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1934



JEROME B. RICE SEED CO.

WHOLESALE

SEED GROWERS

CAMBRIDGE, NEW YORK

VEGETABLE SEED TRIALS

HORTICULTURE

U. S. A.

CAMBRIDGE VALLEY SEED GARDENS

WHOLESALE PRICE LIST

Montana

GROWING STATIONS IN

Idaho

Colorado

Michigan

Washington

California

JEROME B. RICE SEED CO. WHOLESALE SEED GROWERS

CAMBRIDGE VALLEY SEED GARDENS

Since our establishment in 1832, it has been our constant aim to put out only seeds of the highest quality, always believing that in seeds, "the best is none too good." With our various growing stations scattered throughout America, trial grounds and corps of expert field men, and our well-equipped cleaning and drying establishments, our facilities for producing high quality seeds are not excelled by any seed growing establishment in America.

We do not pretend to compete in price with unreliable or careless growers or dealers, as poor seeds are dear at any price, but we are equipped to produce strictly high grade seeds at a moderate cost. We handle nothing we do not believe to be the best and intend that our prices shall be as low as is consistent with this quality. We always want to feel that the seeds which we send out are our best advertisement.

The prices in this list are those prevailing on date of issue and are subject to change without notice. We are, however, always pleased to make firm prices or special quotations on large quantities at any time.

Our prices are for delivery f. o. b. cars at Cambridge, N. Y. Barrels, boxes and bags are charged extra at value and are not returnable.

To those who use sufficient quantities and can anticipate their requirements, we are glad to quote low contract prices on stocks to be grown the coming season, provided we have their orders early.

TERMS: At the prices herein named our terms are net cash 60 days from date of invoice, or a discount of 1½% will be allowed for cash within ten days. Bills purchased on contract, growing orders or on special quotations made on large quantities are always acceptance due net 60 days from date of invoice, or subject to a discount of 1½% for cash in ten days. Cash or satisfactory reference must accompany orders from unknown correspondents.

We give no warranty, express or implied as to description, quality, productiveness or any other matter connected with the goods we send out, and we will not be in any way responsible for the crop.

JEROME B. RICE SEED CO.

In telegraphing, use our CODE on third page of cover and these in connection with telegraph cipher words for varieties should be used in TELEGRAMS ONLY—not in orders by mail.

[&]quot;Quality Will be Remembered Long After Price is Forgotten"

This Trade Price List cancels all previous price lists, and prices herein are subject to change without notice.

Cambridge, New York January 10, 1934

To Our Friends:

It gives us great pleasure to present to you our Wholesale List for 1934. We believe that you will be pleased with the line of stocks offered and with their reasonableness. We always have been proud of the quality of our stocks. We assure you that this year is no exception. Under present economic conditions some price fluctuation is inevitable. At your request we will be glad to quote special prices on quantity orders where this is possible.

To you, to whom we have supplied our seeds in the past, we wish to express our thanks and to renew our pledge of highest quality at fair prices for the years to come.

To you, whom we are now greeting for the first, you are dealing with a friendly house, whose aim for over a century has been Quality and Service. We hope to have the opportunity of showing you what these two words mean to us.

Through the vicissitudes of the changing years one thing remains unchanged—our policy of selling Wholesale Only.

Our travelers now are making contract orders against the coming season's crops. We will be glad to have your request for their call to submit to you our list of contract growing prices.

We greatly appreciate the business you have given us. We hope that the business improvement during the coming year will bring you greater prosperity, and through you to us.

We are glad always to see you at Cambridge. Come in and see us.

Sincerely yours,

JEROME B. RICE SEED COMPANY.

As to Quantities:

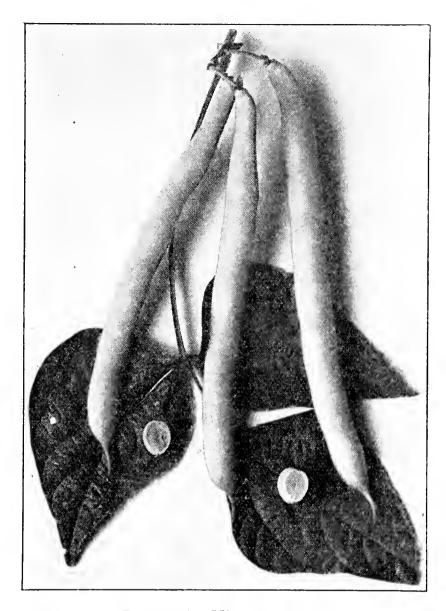
Seed priced at 50 cents or less per pound not less than half pounds sold at pound prices and a higher proportionate price will be charged for seed by the ounce.

ARTICHOKE Tel. Cipher	Per Pound
Green Globe French	•
ASPARAGUS	
Giant Argenteuil	
Palmetto	
Washington The original, rust-resistant type, introduced by the U. S. Department of Agriculture. A heavy yielding variety with long, thick, heavy stalks, closely folded at the tips; color rich, dark green.	
Washington, Mary	



Davis' Wax Bean, Stringless

A Rice introduction. An absolutely stringless strain of the popular old time favorite Davis White Kidney Wax



Burpee's Kidney Wax

One of the very best wax beans for either the home garden, market grower or canner; always stringless

BEANS

All beans are put up 120 lbs. to the bag DWARF BUTTER OR WAX PODDED VARIETIES

Black Wax, Pencil Pod. The best of the dwarf, black-seeded wax varieties. Early and very productive. Pods large, 6½ to 7 inches long, round, nearly straight and crease-backed; strictly stringless, free from fiber, fleshy and brittle; of highest quality; color very clear yellow. Plant growth exceptionally strong and vigorous.	Per 100 lbs. \$11 00
Black Wax, ProlificBeach Early; pods round, about five inches long, fleshy, brittle and stringless. deep yellow in color and attractive; a standard sort.	11 00
Very early and productive, pods large, 5½ to 6 inches lorg, flat and straight; color bright yellow and attractive in market. Has more or less fiber and string. Seed black. Grown largely by market gardeners because of its earliness and hardiness.	9 50
Davis' White Kidney Wax	9 50

BEANS—Dwarf Wax Podded Varieties—Continued	
Davis' Wax, Stringless (New)	Per 100 lbs. \$12 00
Almost rust proof, very hardy, early and prolific. Pods large, yellow, 5 to 6 inches long, flat and almost straight, and with considerable fiber and string. Beans are white with a yellow eye. Very showy; follows Old Style Golden Wax in season.	11 00
Golden Wax (Old Style)	11 00
Golden Wax, Improved Rust Proof (Grenell's)Beaker Closely resembles Golden Wax, differing only in having a shorter, stouter and more straight, flat pod. Plant a trifle shorter and apparently not so productive as in the Old Style. The brown mottled seed is darker in color than Golden Wax.	11 00
Fxtremely vigorous, very hardy and productive, though rather late. Noted for its very large, flat, gently curved, attractive wax pods which are 6 to 6½ inches long; rather fibrous and stringy. Holds up well as a shipping sort to distant markets. Seed dark red, splashed with mottlings of lighter shade.	9 50
Kidney Wax (Burpee's New Stringless)Bear Resembling Wardwell's Kidney Wax, but pod is longer and thicker, though not so broad; fairly productive and of high quality; stringless, fiberless, very straight, fleshy and brittle. Pods about 6 inches long and of an attractive, clear yellow color; mid-season. An excellent variety for canning.	10 50
Refugee Wax (Stringless)	9 50
Round Pod Kidney Wax (Brittle Wax)Bearer An excellent early, round podded, stringless variety of highest quality. Pods 5 to 6 inches long and of a light yellow wax-like color. Seed white with brownish-black eye.	11 00
Sure Crop Wax	9 50
An immensely productive, first early, showy sort. Pods 5 to 5½ inches long, rather narrow, either perfectly straight or slightly curved, somewhat flattened but fleshy. The pods show their clear yellow color at an early stage and while having a trace of string are quite fiberless. Plant large, vigorous and nearly disease resistant; seed distinctly small, flat, kidney-shaped, ochre-brown in color.	10 00
Wardwell's Kidney Wax	10 00
Webber Wax (Cracker Jack Wax)	12 00



BEANS

DWARF GREEN PODDED VARIETIES

		Tel. Per ipher 100 lbs.
	Black Valentine (Roi des Noirs)Bea	atify \$10 00
	Beautiful large pods about 6 inches long, slennearly round and almost straight; straight fibrous, though fine grained, dark green in a Seed black. An early, productive, profigardener's variety. Plant more vigorous productive than Red Valentine and pods dagreen.	ringy, color. itable and
	Black Valentine, StringlessBeat	tione 13 00
	While the pods are not quite as rounded a the old type, it possesses all the other desi characteristics and is free from strings.	as in irable
	Boston Small Pea (The Navy Bean of Comerce)Bea	
	Bountiful	Beau 12 00
	Best of the flat-podded stringless varied Pods 6½ to 7 inches long, thick, flat and slicurved, stringless, slightly fibrous, attractive of fine quality; color light green. Very evigorous, hardy and productive.	ghtly e and
	Broad Windsor (Fava)Bea The English, "Broad Bean"; largest and of its class. These so called Fava beans are very popula all localities having a large Italian population	best ar in
	Burpee's Stringless Green PodBes	autv 11 00
	Early, hardy, vigorous and productive. large, 5½ inches long, thick, round and cr backed, dark green in color; strictly string tender and brittle; of good quality. Used cut bean by many canners.	Pods cease- gless,
	French's HorticulturalBecha	ance 14 00
	One of the most attractive of the Horticul family. Vine very erect, straight and com with a tendency to throw out short run Pods prolific, 7 to 8 inches long, broad, strand fibrous, and distinctly marked with a vivid crimson.	ltural ipact, iners. ringy
	Full MeasureBe	cace 9 00
Tendergreen	A fine stringless, early, medium green, quality bean. Pods straight, 6 inches long, fleshy, round crease-backed and showing de sions around the beans. In season slightly than Burpee's Stringless. Seed bean mucl sembles Red Valentine. Desirable for can Also valuable for shipping.	very
Giant Stringless	Green Pod	Beck 9 00

Somewhat similar to Burpee's Stringless, but pod is a little longer, $6\frac{1}{2}$ in., straighter and more slender, more depressed between beans and slightly lighter in color; early, hardy and of highest quality. A desirable canners' variety.

Horticultural Dwarf......Becloud 10 00

An old standard snap and shell sort. Pods about 5 inches long, flat, almost stringless, greenish-yellow splashed with carmine.

BEANS—Dwarf Green Podded Varieties—Continued	
Tel. Cipher	Per 100 lbs.
Improved Early Red Valentine (Hopkins)Bedaub A very hardy, early and productive standard sort. Pods 4½ inches long, round and creasebacked, medium green, slightly stringy and of good quality.	\$9 00
Large White Kidney	10 00
Large White MarrowBedeck Large, oval-shaped white beans, grown as a field crop for baking.	10 00
A very excellent variety of French origin. Moderately early and productive. Pods dark green, 5½ to 6½ inches long, very slender, straight and round; very slightly stringy, tender, fine grained, attractive and of good quality.	12 00
Long Yellow Six Weeks	12 00
Low's Champion Bush	13 00
Red Kidney	10 00
Refugee Stringless (Rogers)	10 00
Refugee, or Thousand=to=One	9 00
Ruby Horticultural DwarfBedwarf An improved type of Dwarf Horticultural. Very hardy, early and	10 00
An improved type of Dwarf Horticultural. Very hardy, early and productive. Pods about 5 inches long, straight, flat and stringless; color greenish-yellow splashed with bright carmine.	
Tendergreen (Henderson's)	12 00
Tennessee Green Pod (Brown Bunch) (Franklin Bean)Beeter A popular sort in the South where it is sometimes known as Dwarf Kentucky Wonder. One of the very earliest green-podded beans. Plant vigorous, hardy and productive. Pods 6 to 7 inches long, broad, very flat, irregular in shape, dark green in color, nearly stringless and of exceptionally fine flavor. Beans chocolate-brown.	10 00

Seed Beans have always been a specialty with us and our long experience in seed growing has enabled us to know just what localities produce the best seed for selling to the critical trade.

NON-WARRANTY

Jerome B. Rice Seed Co. give no warranty, express or implied as to description, quality productiveness or any other matter of any seeds they send out and will be in no way responsible for the crop.

POLE, OR RUNNING BEANS Tel.	Per
Burger's Green Pod, or White Kentucky WonderBefriend A very early, white-seeded variety of German origin. Pods 6 to 7 inches long, flattened and nearly straight; very tender, fleshy and stringless; of high quality; color medium green. Foliage distinctly dark green, much crumped.	100 lbs. \$13 00
An excellent pole wax-podded sort; early, vigorous, hardy and productive. Pod 6½ to 7 inches long, extremely straight, broad and flat; very fleshy, stringy though fine grained, attractive and good quality; color light waxy-yellow. Beans white, oval-shaped.	15 00
Horticultural Pole, or Cranberry (October Bean)Begird An old, well known, standard sort. Mid-season in maturity, hardy and productive. Pods 5 to 6 inches long, straight, flat, stringless and of good quality; color dark green, splashed with bright red.	13 50
Ideal Market or Black Creaseback PoleBegnaw Earliest and most prolific of the green-podded pole beans, being a full week earlier than Kentucky Wonder. Pods 5 inches long, round, slightly curved, stringless when young and borne in clusters of six; very tender, pulpy and excellent quality; seeds black.	15 00
Kentucky Wonder, or Old HomesteadBegone The most popular, green-podded climbing, or corn hill bean; early and productive. Pods 8 to 9 inches long, nearly round, very slender, decidedly curved, slightly stringy, tender and good quality.	11 00
Kentucky Wonder WaxBegoot One of the earliest of the pole wax sorts. Pods flat, 7 to 8 inches long, thick, decidedly creasebacked, very fleshy, brittle but stringy, attractive and fair quality; color light yellow.	16 00
King Horticultural (Worcester or Hampden Pole)Begrime Both beans and pods are larger than in other types of Pole Horticultural; late, vigorous and productive. Pods 6 to 7 inches long, flat and stringless; very showy; color light green, splashed with bright carmine.	18 00
Lazy Wife	14 00
Missouri Wonder (Noxall)Begring An exceedingly productive, long bearing, late variety: pods 5 inches long, uniform, flat, curved, fairly tough, stringy and fibrous; medium green in color.	12 00
McCaslan Pole	14 00
Red Speckled Cut=short, or Corn=HillBeguile A well known hardy, late and productive sort. Pods 3½ to 4 inches long. Stout, straight and flat, stringy, fine grained and fair quality; color light green.	13 50
Scarlet Runner	16 00
Striped Creaseback, or Scotia (Nancy Davis)Behead A very hardy and productive cornfield bean. Pods 6½ to 7 inches long, round, straight and creaseback; slightly stringy, very fleshy, fine grained, attractive and good quality; pods light green.	14 00
Tennessee Wonder (Egg Harbor)	14 00
White Creaseback (Fat Horse)	14 50
White Dutch Case Knife	15 00

LIMA BEANS

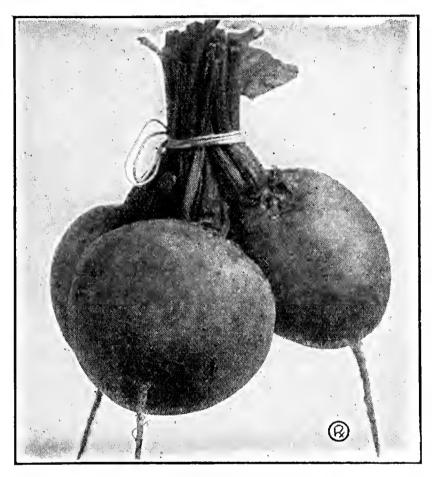
DWARF OR BUSH VARIETIES

Tel. Cipher	Per 100 lbs.
Burpee's Bush	\$16 00
Burpees' Improved Bush	18 00
Fordhook Bush A most excellent, early and distinct variety and exceedingly popular with market gardeners. Pods about 5 inches long, containing 4 to 5 large, oval shaped, very thick white beans of the so-called Potato Lima type.	22 00
Henderson's Bush (Baby Lima)Befall A vigorous, hardy, very early and small type of Bush Lima; much in favor with canners. Pods small, about 3 inches long, containing three to four small, flat, white beans of good quality.	12 00
A very prolific, almost drought resistant dwarf Lima. Seeds small, like Sieva, spotted and mottled dark brown. Plant growth resembles the Sieva type or Henderson's Bush.	15 00
New Wonder Bush	18 00
Wood's Prolific	14 00
LIMA BEANS, POLE VARIETIES	
Carpinteria	16 00
Dreer's Improved (Challenger)Being Plants very vigorous, very hardy, late and productive. Pods about 3½ inches long, containing 4 to 5 very thick, medium sized, light green beans of excellent quality. Also known as Potato Lima.	19 00
A very early, large podded variety; the earliest of the Large Lima class. Pods 5 to 6 inches long, containing 5 to 6 large, flat, white beans.	16 50
Florida Butter (Speckled Pole Lima)Belad A dependable, prolific, small seeded Lima, popular in the South. Pods borne in clusters; seeds size of Sieva, cream colored, speckled reddish-brown.	16 00
Giant Podded	18 00
King of the Garden	17 00
Large White	16 00
Seibert's Early	17 00
Small or Sieva	15 00

BEET

TABLE VARIETIES

Our American Grown stocks of Beet Seed have won a National Reputation for Purity, Trueness to Type, Form and Color, and are supplied to the Best Seed Dealers in this Country. Canners find our stocks very satisfactory. Beet seed was a short crop in 1933 so we suggest early orders.



Boston Crosby

An improved Early Wonder and a most profitable first early beet for the market gardener. Note the small taproots.

Tel. Cipher	Per Pound \$0 55
An exceptionally good selection from Crosby's Egyptian, being more "globy"; with a smaller top and tap root. Roots are remarkably uniform, very dark red, flesh deep purplish red with little tendency to zoning. One of the most popular and handsome of the early beets.	φυ 33
Crimson Globe	50
Crosby's Egyptian	55
One of the very best sorts for home or market garden and for canning purposes. Roots uniformly smooth, of medium size, and globe shaped; skin dark red, flesh solid vermilion red. Our special stock of this variety shows no white zones. Tops are small, upright, dark green, shaded red.	Sold Out
Dewing's Early Blood Turnip	45
Early Blood Turnip, Improved	45

BEET—Table Varieties—Continued



Good For All

A new variety of great promise.

if now various or great promise.	
Tel. Cipher	
Early Wonder	\$0 5 5
An early variety with small tops and medium sized, round, bright red roots; flesh bright red, zoned pinkish-white.	45
Edmands' Blood TurnipBenight A second early sort, with short tops; roots nearly round, dark red; flesh purplish red with little zoning; a good keeper.	45
Extra Early Egyptian	40
Good For All. A recent addition to the list of fine quality beets. Roots are nearly globular, of even size and with a small tap root. Exterior and interior a rich deep crimson color. Tops are small and very refined.	75
Half Long Blood	40
Long Smooth Blood	35
Swiss Chard, Dark Green White Ribbed (Smooth)Beotin A dark green leaved variety, quite similar to Fordhook Giant, but having fairly smooth upright foliage and broad white leaf stems.	40
Swiss Chard, Fordhook Giant	45
Swiss Chard, Silver	35
Swiss Chard, Lucullus	40

BEET—Continued MANGEL WURZEL AND SUGAR BEETS

Tel. Cipher Giant Half Sugar Rose (Feeding Sugar)Bereft A most valuable large yielding variety for feeding; oval shaped; skin rose-colored, flesh white.	Per Pound \$0 25
Giant Sludstrup (Yellow Intermediate)Beragmot A long; reddish-yellow, ovoid root, growing more than half above ground; easily harvested, and by actual test far excels any other variety in weight and feeding value.	25
Golden Tankard	25
Long Red Mammoth Prize (Norbiton Giant)Besom Attains enormous size, producing thirty to fifty tons to the acre. Roots nearly cylindrical in shape, light red, growing well above ground; flesh white and rose-colored.	26
Sugar, Klein WanzlebenBestick Largest yielding and one of the best for sugar making.	25
Sugar, Lane's Imperial (White French)Bestow A white fleshed, handsome and very productive strain; skin below ground rose-colored, top gray or bronze; for stock feeding.	25
Sugar, Vilmorin's ImprovedB'estride An improvement on the White French Sugar; used extensively for making beet sugar.	28
BROCCOLI	
A distinct variety extensively cultivated by Italian gardeners. Plant forms a large, solid head which remains green. When the central head is cut, numerous sprouts develop from the leaf axils, each sprout terminating in small green heads, which are bunched for market. Cook and serve like asparagus. Frequently called Broccoli Calabrese.	\$2 00
Purple Cape	3 00
White Cape	3 00
BRUSSELS SPROUTS	
Stems grow about 2 feet in height and are thickly set with sprouts 1½ to 2 inches in diameter.	\$1 00
Dalkeith	1 25
Long Island Improved	1 75

We are always glad to quote Special Prices for quantity orders. Send us a memorandum of your requirements and permit us to quote prices.

CABBAGE

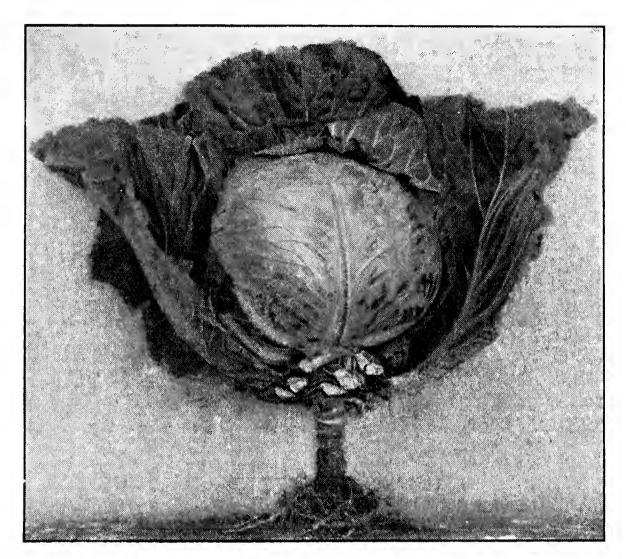
Choicest Seed Grown from Specially Selected Stocks



Golden Acre A Specially Selected, Extra Early Type

A Specially Selected, Extra Early Type	
Tel. Cipher	Per Pound
All Head Early (The Faultless)	\$1 00
All Seasons	1 00
Charleston Large Wakefield	1 25
Very fine, nearly as early as Jersey Wakefield; stem short, heads large, round and solid, with few outer leaves of an upright growth. Our stock of this popular variety is very early, uniform and dependable.	1 75
Danish Ballhead (Hollander)	1 50
Danish Roundhead	1 50
Early Flat Dutch	1 00

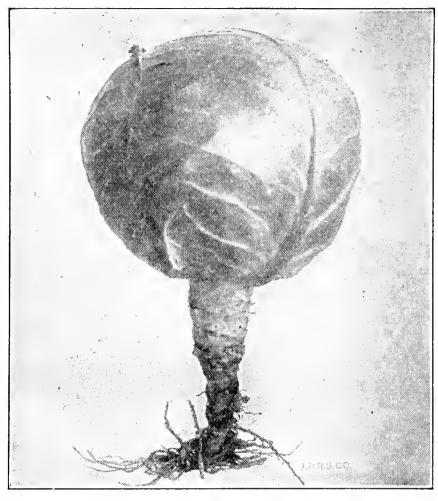
CABBAGE—Continued



GLORY OF ENKHUIZEN

Early Summer	Per Pound \$1 10
Early Jersey Wakefield, Rice's Selected	1 10
Early Winnigstadt, Rice's True	1 25
Glory of Enkhuizen	1 50
An extra early selection of the Copenhagen type, and the earliest of the round readed cabbages, maturing with Jersey Wakefield. Plant small, dwarf and compact, with few outer leaves; heads of medium size, round as a ball, hard, solid and very uniform. Our strain must not be confused with average stock of the variety as to either earliness or regularity of type of head,—see illustration on preceding page.	2 75
Large Late Drumhead, Rice's Premium	1 00

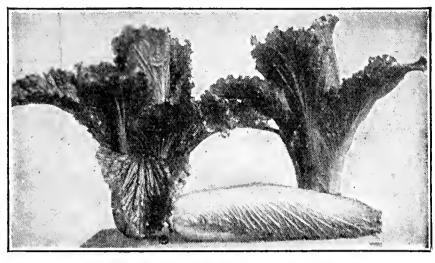
CABBAGE—Continued



Copenhagen Market

zeroe s superior, milet a mair-, z, pe	Rice's	Superior,	Extra	Early	Type
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Rice's Superior, Extra Early Type	
Tel. Cipher	Per Pound
A justly popular and esteemed variety; extensively cultivated for market and family use. Heads large, round, flattened and very firm; has a medium stem and is very hardy.	\$1 00
has a medium stem and is very hardy. Louisville Drumhead	1 25
Red Rock	1 35
Savoy, Perfection Drumhead	1 25
Savoy, Rice's Prizewinner	2 00
Stein's Early Flat Dutch	1 25
Stone Mason Drumhead (Warren's)	1 25
Succession	1 50
days later than Early Summer. Surehead (Rice's)	1 10
Wisconsin Hollander No. 8	2 50



CHINESE OR CELERY CABBAGE

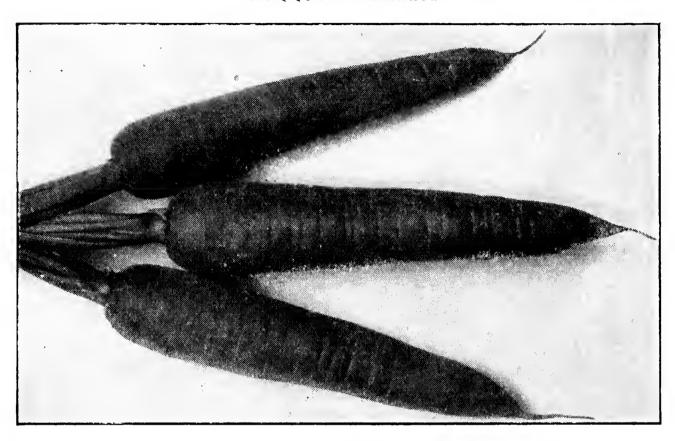
While generally referred to as a cabbage, this desirable vegetable is more nearly related to the mustard family. They generally bolt to seed when sown in early spring, but when seed is sown at turnip seeding time, produce excellent heads during the cool late summer or autumn season.

Tel. Cipher	Per Pound
Earliest and most sure heading of the Chinese varieties. Plant of upright growth, producing long, solid, white cylindrical heads, two feet in length. Leaves very broad, smooth, fringed on edge, with broad, white mid-rib; superior quality.	\$0 75
Pe Tsai	1 25
Wong Bok	1 25

CARROT



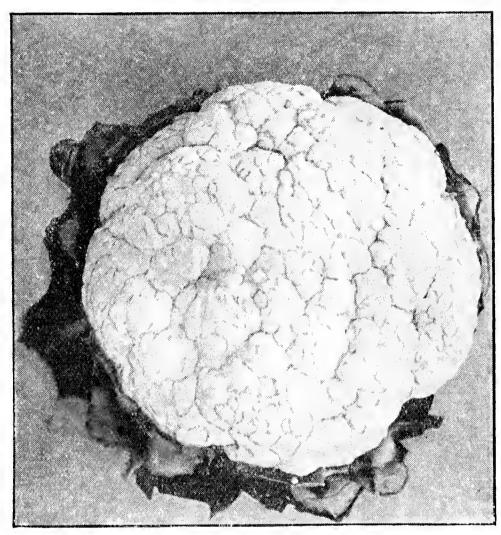
CARROT—Continued



Imperator

imperator	
Tel. Cipher	$\displaystyle egin{array}{c} \operatorname{Per} \\ \operatorname{Pound} \end{array}$
Hutchinson	\$0 80
A variety of very recent introduction and which has quickly become popular in certain localities for shipping to distant markets. Roots are 10 inches long and 2 to 2½ inches wide at shoulder and inclined to be of a symmetrical cylinder shape. Roots gradually come to a short point and are of a deep orange color.	75
An excellent intermediate season, standard sort; roots 12 inches long, about 3 inches broad at the crown, tapering regularly to a point; deep orange color.	60
Improved Short White (Mastodon)	50
Large White Belgian	50
Large Yellow Belgian	50
Oxheart, or Guerande	80
Rice's Coreless	1 00
Rubicon	75
A very desirable main crop variety with roots 9 inches long, 3 inches thick at the shoulder tapering gradually to a point. Color, deep reddish orange.	60

CAULIFLOWER



Henderson's Early Snowball
A superior early, sure-heading strain

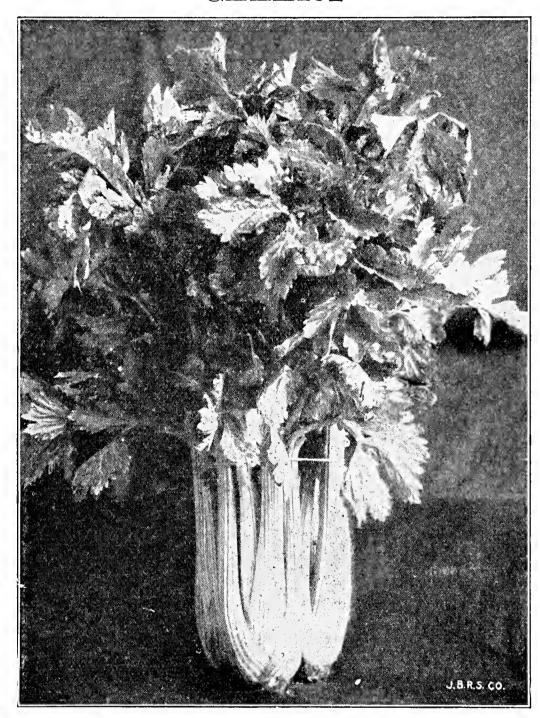
Dry Weather (Danish Giant)Caucus One of the very best varieties; especially adapted for growing in dry locations.	Per Ounce \$1 25	Per Pound \$17 00
Early Favorite	60	7 00
Extra Selected Early Dwarf Erfurt Causative The finest strain of the Erfurt Cauliflower; almost as early as the Snowball, producing very solid, pure white heads of the very finest quality; seldom fails to form a good sized head.	1 00	14 00
Henderson's Early Snowball	1 25	16 00
Veitch's Autumn Giant	50	4 50

CARDOON

Spai	nisl	h						Ca	ardoon	
•	A	tall	and	vigorous	grower	with	large,	broad	leaves;	
	spi	ineles	s.							

\$1 25

CELERY



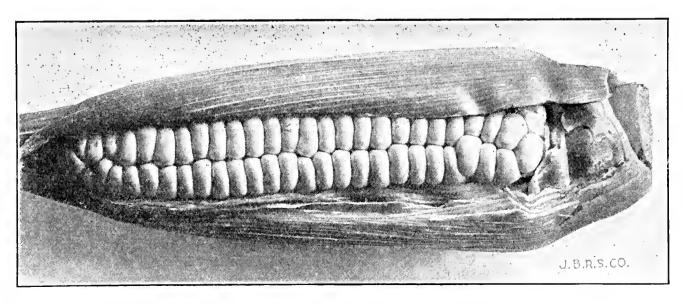
Golden Self Blanching Dwarf

A superior, dependable strain for critical trade

A superior, dependence strain for critical trade	
Golden Self Blanching Dwarf (Selected Stock)Celature Our strain of this variety is unexcelled and absolutely reliable; this sort is without doubt the finest early celery in cultivation. Plants compact and stocky, with yellowish-green foliage; stalks perfectly solid, of a fine, nutty flavor, attains a good size; blanches a handsome golden yellow color.	Per Pound \$2 50
Golden Self Blanching TallCelatest	2 50
Comes in earlier than the dwarf type and in some localities has become very popular.	2 30
Easy Blanching (Sanford Superb)Celebray	1 75
A new variety, resembling Golden Self Blanching, but the leaves are green and the stalks blanch white instead of yellow. It is also more hardy and less liable to blight. Stalks are somewhat taller, but have the same form and heavy heart of the Self Blanching, and while maturing about two weeks after that variety, has the advantage in being an excellent winter keeper as well as an early celery. One of the easiest to blanch and of best quality.	
Emperor, or Fordhook	1 75
A valuable selection from Columbia. Plant quite dwarf and stocky, with large, full light yellow heart. Stalks broad, thick and crisp. Follows Self Blanching in season and is a superior sort for fall and winter use. Very tender and too brittle for shipment to distant	~ , 0

markets.

CELERY—Continued Tel.	Do.
Giant Pascal	Per Pound \$1 40
Golden Plume, or Wonderful	2 75
Improved White Plume	1 50
Winter Queen	1 25
CELERIAC	
CHERVIL (Turnip-Rooted or Knob Celery) Large Smooth Prague	\$1 25
A variety with crisp, curled leaves; used for flavoring soups and salads.	\$0 70
CHICORY Large Rooted (Magdeburg)	\$0 75
The dried roots are roasted and used as a substitute for coffee. Witloof (French Endive)	85
COLLARDS	
True Georgia	\$0 40
CORN SALAD	
LAMB'S LETTUCE OR FETTICUS	
Large Green Cabbaging	\$0 50 50
A vigorous variety; leaves large, round, grayish-green and veined.	

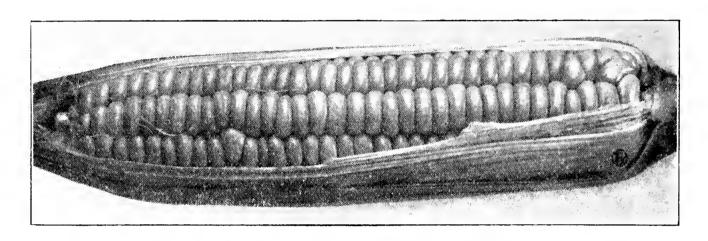


New Golden Gem or Nugget Sweet Corn

TABLE OR SWEET CORN

For the past few years we have devoted a great deal of time and money to the improvement of our stocks of Sweet Corn. Not only have we given care to the selection and improvement of our types, but we have been most careful in testing our stock seed, ear by ear, for root rot and other troublesome diseases, and then, by ear to row plantings, have been able to check the results obtained, eliminate disease if found and improve our types as well.

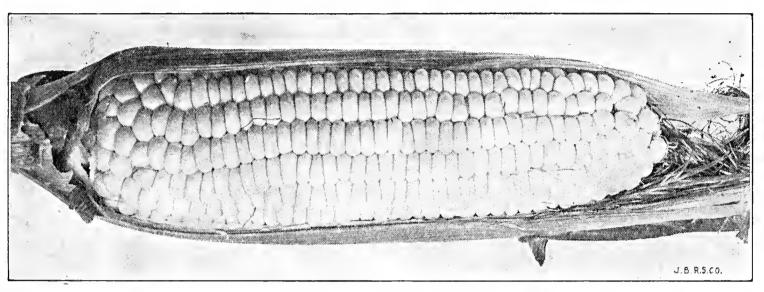
All Sweet Corn is put up 100 lbs. to the bag



Golden Bantam

Adams' Extra Early	Per 100 lbs. \$7 00
Cory, Mammoth Early White	11 00
Early Mayflower	11 00
Early Market (60 day Make Good)	12 00
Golden Bantam	12 00
Golden Gem	18 00
A very early corn of the Golden Bantam type, maturing a week to ten days earlier than that variety. More dwarf in habit than Bantam, with ears 6½ inches long, containing 12 rows of broad, yellow sweet grains. Especially desirable for its extreme earliness.	15 00

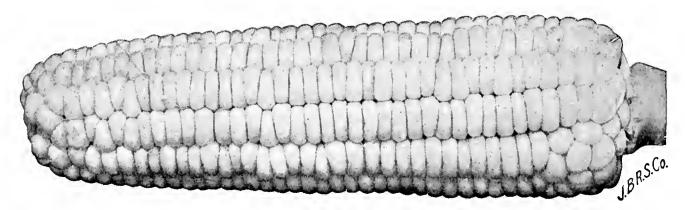
SWEET CORN—Extra Early Varieties—Continued



Whipple's Early White	
Whipple's Early White	Per 100 lbs. \$10 00
Whipple's Early Yellow	12 00
SECOND EARLY VARIETIES Crosby	\$12 00
Golden Buttercup	12 00
Golden Cream (Golden Country Gentleman)Corduroy A very fine corn on the order of Golden Bantam but a week to ten days later. Ears about same size as the Bantam, but the grain is smaller, deep and zigzagged and of a rich golden color; of excellent quality.	14 00
Golden Giant	12 00
Howling Mob	11 00
Kendel's Giant	11 00
Minnesota	11 00

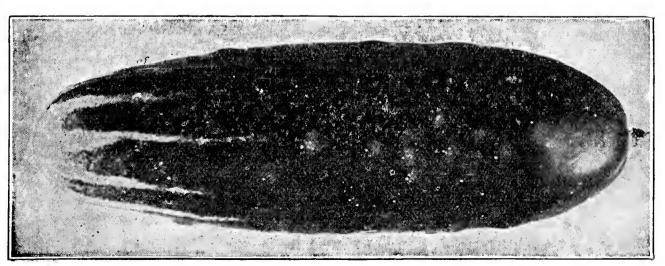
SWEET CORN—Second Early Varieties—Continued

Tel. Cipher	Per 100 lbs.
Adams' Early (or Burlington)	\$7 50
Bantam Evergreen	15 00
Black Mexican	11 00
Mammoth Early	12 00
Rice's Early Evergreen	12 00
MAIN CROP AND LATE VARIETIES	
Country Gentleman (Shoe Peg)	\$12 00
Hickory King (True Broad Grained)	6 50
Long Island Beauty	15 00
Mammoth Sugar (Late Mammoth)	15 00
Narrow Grained Evergreen	12 00
Stowell's Evergreen	12 00
Trucker's Favorite	8 00
White Evergreen	12 00



FIELD AND POP CORN FIELD CORN

Tel. Cipher	Per 100 lbs.
Blount's Prolific	Write
Golden DentCorrupt	for
Longfellow	
Snowflake	prices
FODDER CORN	
Early Mastodon	
EurekaCorse	
Evergreen Sweet Fodder	Write
LeamingCorset	for
Pride of the NorthCortege	
Red Cob Ensilage	prices
Sanford White FlintCorther	ž _l
The best flint corn for fodder; grows to a very large size.	
Southern White Sheeptooth	
POP CORN	
Black BeautyCortmun	\$10 00
Japanese HullessCortijar	10 00
Queen's GoldenCortipan	9 00
White RiceCortivent	9 00
CRESS	
_Tel.	Per
Extra Curled (Peppergrass)	Pound \$0 30
True Water	2 50
Upland	70



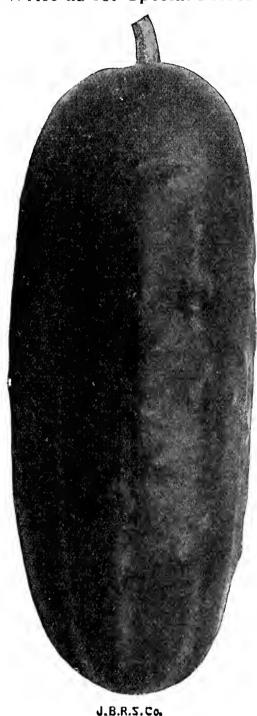
Rice's Early Fortune Cucumber

CUCUMBER

We are very extensive growers of cucumber seed, and producing our stocks in the North, under our own supervision, believe them to be superior to those generally offered. The figures following descriptions represent the average length and diameter of the mature fruit grown as a field crop; if produced under gardening conditions fruit may average larger.

B. S. indicates Black Spine; W. S. White Spine

Write us for Special Prices on L



Earliest of All. A fine White Spine

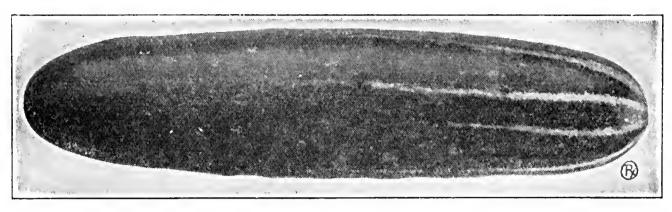
write us for Special Prices of	n Large Quantities or Growing C	ontract.
	Tel. Cipher	$egin{array}{c} \mathbf{Per} \ \mathbf{Pound} \end{array}$
	Boston Pickling, or Green	r ound
	Fruit short, smooth, symmetrical and bright green; very productive, making a good pickle; a little shorter and thicker than most pickling sorts, 6½ x 2½ in. B. S.	\$0 50
	Chicago Pickling (Westerfield) Cubic A most excellent pickling sort: very uniform, productive and good color. Our strain is much superior to stocks generally sold under this name. 7 x 3 in. B. S.	50
	Davis' PerfectCuckold An extra long, dark green type of White Spine; retains its color and good qualities long after being picked; fruit is exceptionally long, smooth, and tapering at both ends; flesh crisp, solid, with few seeds; mid-season. 11 x 3 in. W. S.	55
	An extra early, prolific, desirable White Spine much in favor in the South for early shipment to northern markets. Fruit very full and uniform, tapering slightly but abruptly at both ends; color a good deep green. While a week to ten days earlier than Early Fortune, it is not so handsome a cucumber and will not hold its color as well. It is desirable, however, for its extreme earliness. 7½ x 2½ in. W. S.	50
	Very early; fruit short, chunky, small and borne in clusters in the center of the plant; light green in color; prolific. 6 x 23/4 in. B. S.	50
J.B.R.S.Co. Earliest of All. A fine White Spine	Early FortuneCuddle The finest type of White Spine yet produced. Early, very productive and disease-resistant; fruits nine inches long, slightly tapering; flesh white, very firm and crisp, with very few seeds; color rich, dark green, which does not fade when shipped a long distance. 9 x 2½ in. W. S.	55
	ed Stock)Cudex	65
Vigorous and productive; me	edium in size and earliness; good for ght green and is inclined to be three-	50
Fordhook Famous	Culler	65

65

60

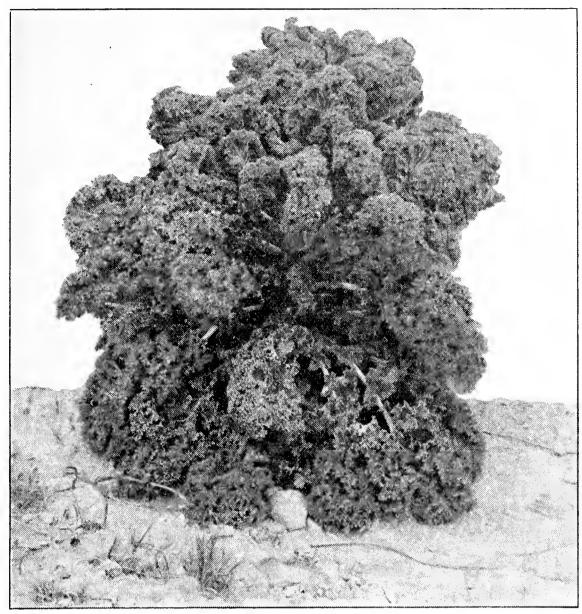
50

CUCUMBER—Continued



Longfellow, Rice's	
Tel. Cipher	Per Pound
Klondike	\$0 55
An excellent long, slender, dark green variety equally desirable for green-house forcing or outdoor culture. An ideal type for the private garden or as a "straight pack" variety for shipment to market. 12 to 14 inches long by 2½ inches in diameter. W. S.	75
A standard late, well-known table sort; 12 to 14 inches long, slender, more or less warted, tapering towards the stem end; color dark green, flesh white and firm. We have a superior stock of this variety. 12 x 3 in. B. S.	Sold Out
National Pickling	50
Snow's Perfected Pickle	50
Stays Green	55
The Vaughan (Windermoor Wonder)	75
West India Gherkin	55
White Spine, Extra Long or Evergreen	50
White Spine, Henderson's Perfected	
White Spine, Improved Early (Arlington)	
White Wonder	

DANDELION Tel.	Per
Cipher Improved Thick Leaf	Pound \$4 50
blanches readily. Common	2 00
EGG PLANT	
Black Beauty	\$3 50
Early Dwarf Purple	3 25
One of the earliest and most productive sorts; fruits club-shaped,	3 50
New York Improved Purple (Spineless)Egret The favorite market variety. Plant large, spreading and spineless, producing four to six large oval fruits of dark purple color.	3 00
ENDIVE	
Broad Leaved Batavian (Escarolle)	\$0 55
Full Heart Batavian	65
qualities of the parent but with the leaves more full at the heart. Green Curled Winter	55
Moss Curled	60
White Curled	60
FENNEL	
Florence (Finocchio, also called Sweet Anise)Fenner Produces a bulb-like bunch of thickened stalks of lower leaves above ground at base of leaf stalk. Plant branching, upright with dense, thread-like foliage.	\$0 85
GOURDS Dipper	
Grows in the form of a dipper and thus is useful as well as ornamental.	\$1 00
Dish Cloth or Luffa	1 00
Fancy Varieties Mixed	1 00
Distinctly club-shaped; the longest of the family. Japanese Nest Egg	1 00
Sugar Trough	1 00



Dwarf Curled Scotch

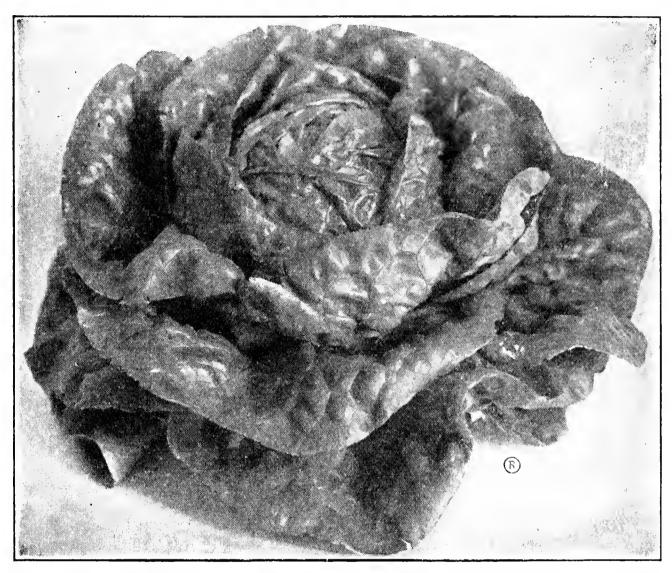
KALE OR BORECOLE Tel. Cipher	Per Pound
Dwarf Purple, or Brown Curled	\$0 55
Dwarf Curled Scotch	50
and of an attractive bright green; very hardy. Dwarf Blue Stem Curled Scotch	55
the plants having a distinctive blue-green coloring. Dwarf Curled Siberian (German Greens)	
Tall Curled Scotch	50
KOHL RABI	
Early White Vienna	\$1 25
Early Purple Vienna	1 25
Large Green, or White	1 15

LEEK-(see page 39)

LETTUCE

VERY CHOICE STOCKS

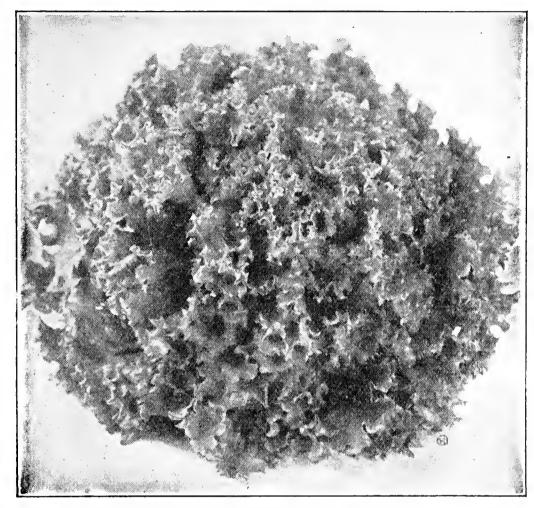
The letters B. S. indicate Black Seed and W. S., White Seed.



All Heart, or Summer Header
A heat=resisting variety, heading well in mid=summer

All Heart (Summer Header) (B. S.)Legabur A fine strain of Salamander but produces a larger head and one of the most adaptable heading varieties we are acquainted with, heading as well in mid-summer as in spring or fall. Forms a medium size, solid, cabbage butter head; leaves light green, straight on edges and crumpled; quality fine.	Per Pound \$0 65
Big Boston (Selected Stock) (W. S.)Legalize Very popular for outside culture as well as cold frame forcing. Head large and compact; leaves broad, almost smooth, but wavy at the edge; color light green, slightly tinged reddish-brown; heart greenish-white, tinged yellow; of fair quality.	65
Boston Market (W. S.)Legatee Small to medium in size and an early heading sort; leaves broad, blistered and crumpled; color medium green, more or less tinged brown; quality good. Identical with White Seeded Tennisball.	60
Brown Dutch (B. S.)Legator A late heading, medium-sized variety; leaves broad, very thick and smooth, with plain edges; color dark-green, overlaid bronze red; head firm and buttery-yellow inside; quality good.	65
California Cream Butter (B. S.)Legbail Plant compact, heads large, globular and very firm; leaves broad, blistered and crumpled and very thick; color dark, glossy green, lightly tinged and spotted brown; the heads blanch a beautiful golden yellow.	60

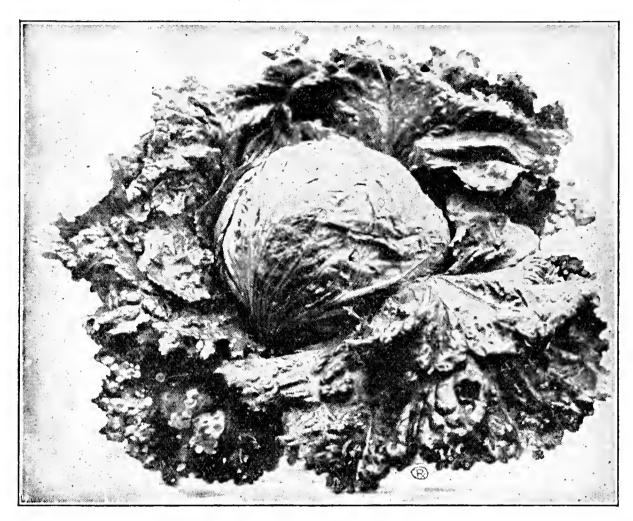
LETTUCE—Continued



Rice's Selected Grand Rapids

Chicken Lettuce (W. S.)Leghen A tall growing, leafy variety grown solely for poultry.	
Crisp as Ice (Hartford Bronze Head) (B. S.)Legend A slightly elongated, medium sized, compact heading variety; leaves very broad, somewhat blistered, crumpled, very thick and stiff; outer leaves variegated dark brown and green, the brown predominating.	75
Golden Queen (W. S.)	1 00
Grand Rapids (Selected Stock) (B. S.)Legislate The favorite loose-leaved forcing lettuce, which does well in the North for early planting outside. Leaves short, spatulate in shape, ex- cessively blistered and crumpled, and the border heavily fringed; color very light green, with no trace of brown. A most handsome and attractive lettuce of fair quality.	60
Hanson, Improved (Nonpareil) (W. S.)Legume One of the most reliable, sure-heading sorts; heads globular, large and late; leaves large and very broad, fairly blistered and crumpled, borders finely frilled; color clear light green; quality good. A fine variety for midsummer planting outside, as it withstands the hot season better than most sorts and is a slow seeder.	60
Henderson's New York Cabbage (Wonderful) (W.S.). Leisure A very large, late, globular heading variety; leaves broad of thick texture, fairly blistered and crumpled, and the borders frilled; color clear dark green; quality good. Known in California and the far west as "Los Angeles," and shipped to eastern markets under the misleading name of "Iceberg." See illustration on next page.	1 00
Hubbard's Market (W.S.)LeJune One of the best of the dark green cabbage butter heading varieties. Valuable for market and home garden. Quality and flavor extra fine. Much prized in South America.	60

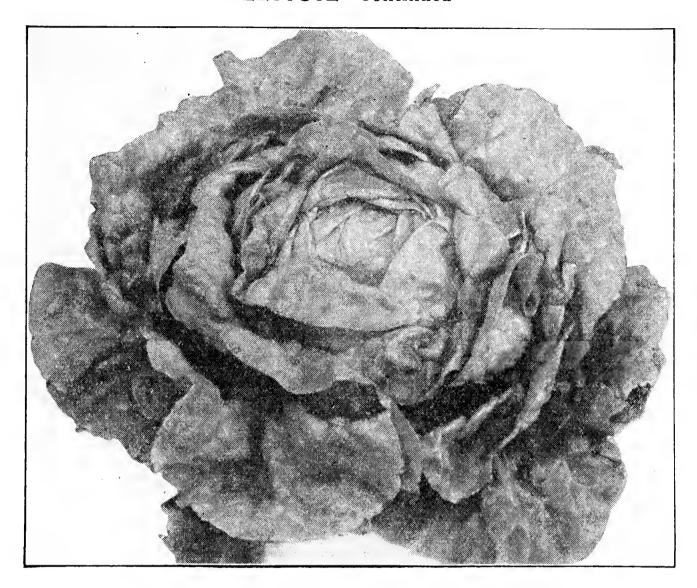
LETTUCE—Continued



New York, or Wonderful

New Tork, or wonderful	
The most popular American head lettuce—see preceding page	
Tel. Cipher Iceberg (W.S.)	Per Pound \$0 65
specify New York in your order. May King (W.S.)Lenity	65
A handsome, small, extremely early, compact heading variety; leaves light yellowish-green, tinged reddish brown at the edges, while the heart blanches a rich golden yellow; quality fine.	0 5
Mignanette (BS)	75
Mignonette (B.S.)	,,
New York No. 12 (W.S.)	1 00
Prize Head Early (also known as Beefsteak) (W.S.)Leonine	60
A crisp tender loose-leaved, non-heading sort, and one of the most popular; leaves much crumpled and excessively frilled at the borders; color light brown on a medium green base; quality good.	00
Salamander (B.S.)Leopard	60
One of the most popular American varieties; heads of medium size, very solid, compact and globular in form; leaves straight on the edges, but crumpled; color medium green; quality fine. Salamander succeeds under most trying weather conditions where most varieties fail; quite identical with Black Seeded Tennisball.	
Silesia, Early Curled (W.S.)Leper Early, medium large, crisp and loose heading; leaves rather short and broad, much crumpled and well frilled on the borders; color very light green. Quite identical with Early Curled Simpson.	60

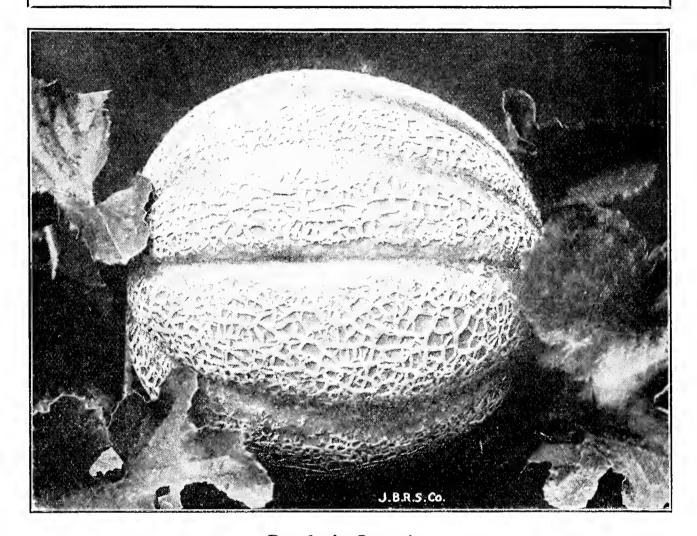
LETTUCE—Continued



White Boston	
Tel. Cipher	$egin{array}{c} \mathbf{Per} \ \mathbf{Pound} \end{array}$
Simpson, Black Seeded (B.S.)	\$0 60
Simpson, Early Curled (W.S.)Lesser A leading early, loose-heading variety of fairly large size; leaves broad, crumpled and well frilled at the edges; color light green; quality good.	60
Tennisball, Black Seeded (B.S.)Lesson A very reliable, adaptable, sure heading sort; heads globular, firm and well blanched; leaves broad and crumpled; color medium green, never spotted brown; quality the best. Quite identical with Salamander.	60
Tennisball, White Seeded (W.S.)Lethal Entirely distinct from the black seeded variety; an excellent forcing sort, but does not succeed so well for growing outdoors; heads of medium size, very compact, globular and well blanched; leaves broad, blistered and crumpled; color dull green, lightly tinged brown on edges of leaves; quality good.	60
Wayahead (W.S.)Levee A very early, medium small, handsome, compact, sure-heading variety; the outer leaves are medium light green, crumpled and blistered; the inner head blanches a rich buttery-yellow; of superior quality.	60
White Boston (W.S.)Lever A cabbage butter head variety of a light green color with a distinctly yellow heart. Very resistant to tip burn. Very similar in size to Big Boston.	85
White Paris Self Folding Cos (Romaine) (W.S.)Level A medium large, strictly self-closing lettuce, making a well-blanched, firm, loaf-shaped head; leaves oval in form, flat and smooth, color medium dark green; quality excellent. Also known as Trianon Cos.	65

MUSK MELON CANTALOUPE

We are extensive producers of both Musk and Water Melon seed, growing the stock seed under expert supervision on our breeding plots at Rocky Ford, Colorado. No better, more true to type stocks are obtainable. A trial order will convince.

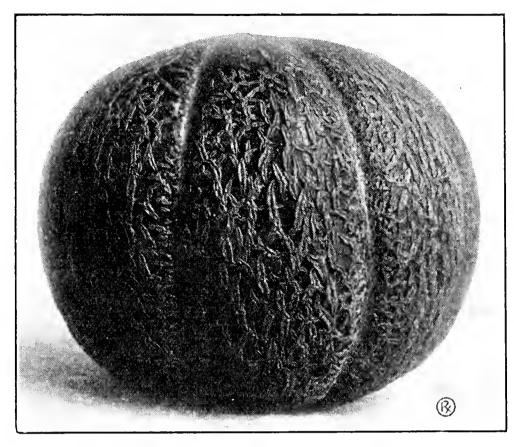


Bender's Surprise

The most adaptable Melon, succeeding everywhere

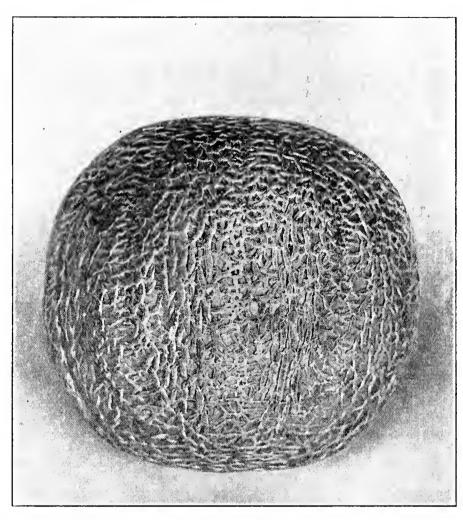
Tel. Cipher Banana Cantaloupe	Per Pound \$0 60
Bender's Surprise (The Bender Melon)	60
On the order of Early Knight, which it resembles, although about ten days later in maturing. Oblong in form, distinctly ribbed and heavily netted; flesh green and exceedingly sweet. Recommended as being more disease resistant than other types; productive.	60
Burrell's Gem (Ordway Pink Meat)	50
Defender	50

MUSK MELON—Continued



Lake Champlain	D.,,
Tel. Cipher	Per Pound
Best described as an early strain of the famous Bender melon and while a trifle smaller in size, possesses all the good qualities of its parent. Not to be confused with a green-fleshed variety bearing a similar name. Popular for home markets.	\$1 00
Eden Gem (Gold-lined Rocky Ford)	50
A splendid early variety, coming in just ahead of Rocky Ford; fruits deep emerald green in color, globular or slightly flattened, irregularly and distinctly ribbed and lightly netted; flesh very thick, sweet and of a deep, rich salmon color, having an exceedingly small seed cavity. One of the best melons for the home garden and local market, but it is not a shipper.	55
An extremely early medium sized melon of the Acme type. Fruit oblong, showing the neck tendency of its parent; skin deep green, turning to golden at maturity, well covered with a close gray netting and distinctly ribbed; flesh fairly thick and very sweet; color medium green blending to light pink near the center. The earliest high quality melon and a good shipper.	55
A week to ten days earlier than the old type Osage, and nearly as large; flesh very thick, salmon colored and of high quality. Form, color and general appearance similar to Osage. One of the very best melons we grow.	55
Fordhook A medium sized melon; round, much flattened at the ends, decidedly ribbed and fairly netted; skin deep emerald green; flesh thick orange-yellow in color and of excellent quality.	50
Hackensack (Turk's Cap)	50
Hackensack, Extra Early Improved	55

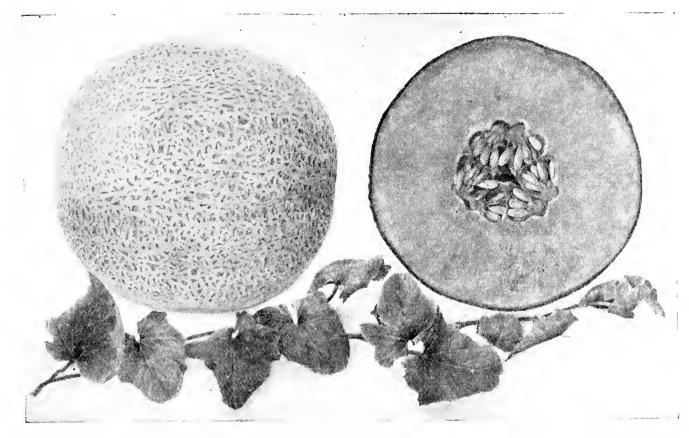
MUSK MELON—Continued



Honey Rock

Tel. Cipher	Per Pound
Hale's Best	\$0 60
Hearts of Gold (Improved Hoodoo)	60
Honey Dew (Antibes)	60
Honey Rock (or Sugar Rock)	7 5
Irondequoit	65
Jenny Lind	60
Lake Champlain (Golden Champlain)	60
Long Yellow Cantaloupe	65

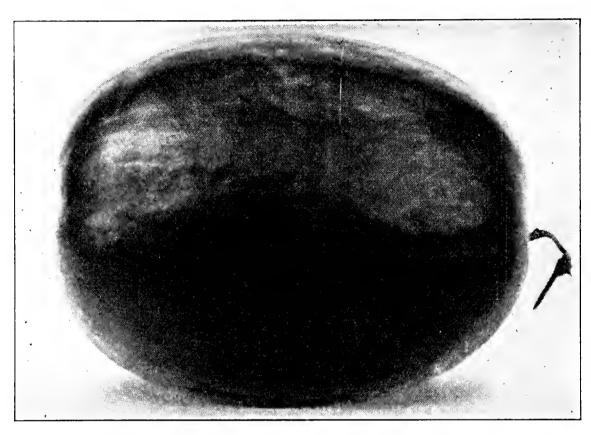
MUSK MELON—Continued



Rice's Orange Flesh

Rice's Orange Flesh	
Tel.	Per
Cipher	Pound
Milwaukee Market Medjoy	\$0 65
A variety very popular in Chicago and Milwaukee markets. Of Surprise parentage and close kin to Bender's Surprise, although later. Fruits of medium size, nearly round, lightly ribbed and fairly netted; skin light green; flesh thick, salmon colored and very sweet.	
Montreal Green Nutmeg (Montreal Market)	60
Ohio Sugar	60
Might well be termed a green flesh Tip Top, resembling that variety in every way except in color of flesh.	
Osage, or Miller's Cream	55
A rather large, main crop, oval melon of very superior quality; fruit dark green, slightly ribbed and well covered with a shallow, gray netting; flesh rich orange-salmon, exceedingly thick, with a small seed cavity.	سم عم
Perfecto, Salmon Tint (New) (Edwards' Perfecto) Meeport	55
A very superior type of the Rocky Ford melon, having a deeply tinted salmon flesh, and exceedingly small seed cell, a firm, hard gray netting and excellent shipping qualities.	
Pollock's No. 10-25	55
A very popular, standard, Rocky Ford shipping melon, having a hard	
gray netting and salmon-tinted flesh.	-
Rice's Orange Flesh	7 5
Undoubtedly the "last word" in the Rocky Ford type of shipping melons and has brought the highest price in every market shipped to. Its appealing deep orange flesh is its distinctive characteristic. It is the most solid, with the smallest seed cell of any type and will weigh more to the crate. Fruit very uniform in size, nearly round and densely covered with a hard gray netting. Recommended for its hardiness,	
prolificness, deep flesh and excellent eating and shipping qualities.	0.5
Rice's Orange Flesh (Extra Selected Stock)Meetower	85
Put up in 1 lb. cloth sealed bags. Packer Ford on Notted Gome	50
Rocky Ford, or Netted Gem	50
now grown at Rocky Ford. The fruit is small, almost round, smooth, showing no ribs, and densely covered with a heavy, hard gray netting; flesh thick and deep green, showing a faint lining of pink or gold at the center; of the highest quality. An excellent shipping variety. Tip Top	65
• • • • • • • • • • • • • • • • • • • •	

WATER MELON



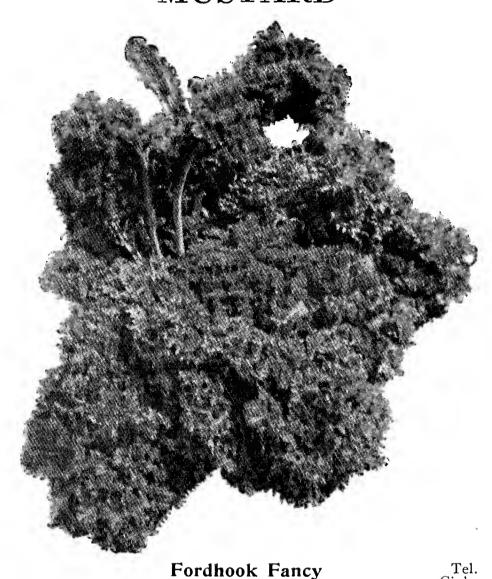
The Famous Stone Mountain Melon		
Tel. Cipher	Per Poun d	
Citron, Colorado Preserving	\$0 40	
Citron, Red Seeded	40	
Largest of the shipping melons; midseason; fruit long, dark green in color with an irregular faint striping and covered with a fine veining of a darker shade; flesh red and crisp; rind hard and tough; seeds gray-brown, but variable as to color.	45	
Florida Favorite	40	
Fordhook Early	40	
Georgia Rattlesnake (Striped Gypsy)	40	
Golden Honey (Golden Ice Cream)	50	
Halbert Honey	40	
Harris' Earliest	40	
A superb early variety, uniformly globe-shaped, color dark green, mottled and veined with a darker shade; flesh brilliant red, ripening clear to the rind and of the highest quality; seeds brown and very small.	50	
Irish Gray	40	

WATER MELON—Continued



Wondermelon Tel. Cipher	Per Pound
Medium to large in size, medium early and exceedingly sweet; oblong in form, slightly tapering towards the stem end; rind very dark green; flesh very bright, rich red and ripens nearly to the rind; too tender for a shipping melon; seeds white to light brown.	\$0 40
A popular melon in the West especially in California, having a dark green, thin shallow ribbed, tough rind and attractive bright red flesh of very good quality; seeds small, black. A good shipping sort.	75
Long Light Icing (Gray Monarch)	40
Peerless, or Ice Cream (Seeds White)	35
Phinney's Early (Seeds Light Brown)	35
Round Dark Icing	40
Round Light Icing	40
Stone Mountain (Dixie Bell or Lipsey) (Seeds White). Mermake A very large, nearly round or "blocky" melon of high quality. Rind fairly tough, dark green; flesh sweet, rich scarlet, with few	65
seeds; very prolific; one of the most popular shipping varieties. Sweetheart	40
Thurmond Gray	40
Tom Watson (Seeds Brown)	40
Winter Queen	60
Wondermelon (Imp. Kleckley's Sweets)	45

MUSTARD



Fordhook Fancy	Tel. Cipher	Per Pound
Black, or Brown		
Florida Broad Leaved	usting	28
Fordhook Fancy (Ostrich Plume)	ustang a long	30
Mustard Spinach or Tendergreen	stamer and are	40
New Chinese (Elephant Ear)	Muster	30
A very vigorous sort of upright growth; leaves deep green. Southern Giant Curled	Austop aves 5 much	27
White London Plant of rapid, upright growth, soon going to seed. OKRA OR GUMBO	Musty	20
An early, dwarf growing, sturdy variety producing an abundationg, fluted, dark green 8 in. pointed pods.	Oager	\$0 25
One of the earliest; pods short, rather blunt, 4 in. long, deep slightly corrugated; quality good; very productive.	Oaken green,	2 5
Perkins' Mammoth (Long Green)	green.	25
White Velvet	.Obey	25



LEEK

Tel. Cipher Broad American FlagLeech The favorite gardener's variety: strong growing, broad leaved and productive.	Per Pound \$1 25
Large Carentan WinterLeer The largest and most hardy variety; leaves same length as American Flag but much thicker and darker green.	1 25
London FlagLeeward The oldest and best known variety; hardy and productive.	1 25
Giant MusselburgLeeway A hardy sort; leaves fan-shaped and dark green.	1 25

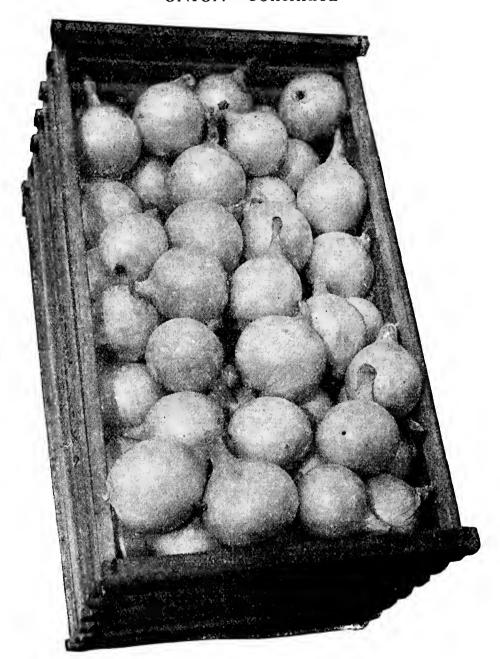
ONION

We Make a Specialty of Superior Onion Seeds

Write for prices in large quantities or on growing contract.

Ailsa Craig	\$1 40
Bermuda Crystal WaxOnerary A pure white, flat onion, largely grown in Texas for the early Northern market.	3 00
Bermuda WhiteOnset Bulbs straw-white in color, flat, mild and sweet; very early.	2 00
A popular variety for producing "sets." The small onions have a heavy, yellowish-brown skin and show a less tendency to produce scullions and are better keepers than other yellow varieties.	1 25
One of the oldest and best known types of onion. Used for growing sets or mature large onions. The large flat deep mahogany red bulbs have pinkish white flesh of a decided onion flavor.	1 25
Ohio Yellow Globe or Michigan Yellow GlobeOnway A variety quite popular in Ohio and some of the eastern onion- growing districts. With the exception that it is distinctly flat bottomed, it resembles Southport Yellow Globe in every respect; Michigan Yellow Globe is practically the same.	1 25
Prizetaker (Same as Yellow Spanish or Valencia)Onyx One of the largest onions grown and the mildest; is productive and a sure cropper; bulbs are globe-shaped and of a light straw color. Our seed is American grown and very superior.	1 40
The finest type and most popular of the red onions. The bulbs are distinctly globe-shaped, with a small neck, and are excellent keepers; color a deep purplish red. We have an unequalled strain of this variety and sell annually thousands of pounds in the large commercial onion growing districts.	1 25
Southport Large Red Globe, SelectedOpaque A special selection, grown only from ideal bulbs, for a very critical trade.	1 40

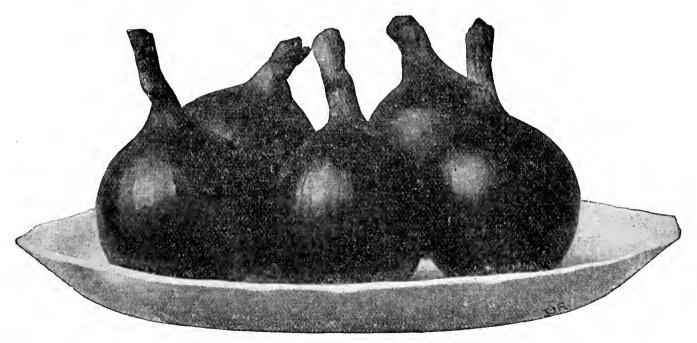
ONION—Continued



Southport White Globe Onions

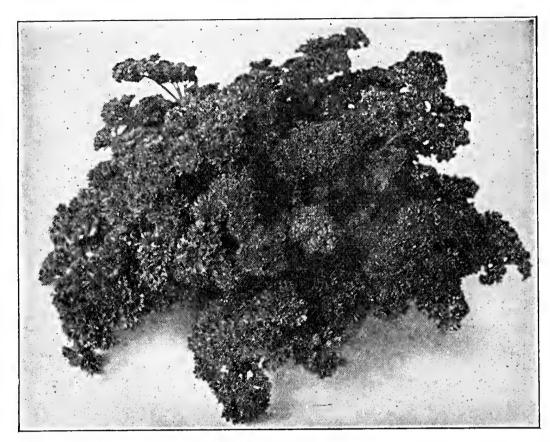
Tel. Cipher	Per Pound
Southport White Globe	\$1 60
Southport White Globe, SelectedOpenly This seed is produced for a special fancy trade from the most perfect bulbs.	1 75
The most largely grown yellow market onion and the most profitable. The bulls are a true deep globe, having a small neck and a heavy, thick skin which makes it an excellent storage sort; the color is a deep yellow or golden-brown, quite distinct from most stocks of this variety. The flesh is white, crisp and mild in flavor.	1 25
Seed is grown only from the most perfect bulbs for an especially critical trade.	1 35
Sweet Spanish, Riverside Strain	2 00
White Portugal, or SilverskinOperation A large, flat, white onion of mild and pleasant flavor; hard and fine-grained. White Portugal is more extensively grown for sets than any other white variety, and is also largely used as a pickler and for bunching. An excellent keeper.	1 60

ONION—Continued	
Tel. Cipher	$egin{array}{c} ext{Per} \ ext{Pound} \end{array}$
Yellow Danvers, RoundOperative More flat in form than Globe Danvers, but in other respects quite similar; produces a good market onion and is an exceptional keeper; used mostly to produce onion sets.	\$1 15
Yellow Globe Danvers	1 25
Yellow Globe Danvers, our Finest StrainOperose This, our special strain, is all grown from carefully selected, hand-sorted bulbs and is immeasurably superior to most stock offered under this name.	1 35
IMPORTED ONIONS	
Mammoth Silver KingOppress One of the very largest of the foreign onions; the bulbs are thick and flat, of a pure silvery-white color both in skin and flesh, and are remarkably mild.	1 50
White BarlettaOppressor One of the earliest, handsomest and smallest of the white pickling onions; makes a good bunching sort.	1 50
White Lisbon	1 50
White QueenOptative A rapid growing small, flat, early white onion; grown extensively for sets, pickling and bunching.	1 50
White Welsh	1 50
ONION SETS	
Potato Onions, or Irish MultipliersOpticalRed Onion SetsOptitionWhite Onion SetsOptimistYellow Onion SetsOptionEbenezer, or Japanese Onion SetsOptional	Ask for Prices



Southport Red Globe Onions

PARSLEY



New Emerald Gem
The most compact, attractive parsley for all purposes.

Champion Moss Curled	Per Pound \$0 35
A very dwarf, compact variety with short petiole. Leaves intensely curled and very dark green. Best for home garden and edging.	1 00
Fine Double Curled	35
Large Italian Improved	1 00
Thick Large Rooted Hamburg (Heimishe)Paradox The edible roots of this variety resemble a small, thick parsnip in shape and color, and are extensively used for flavoring soups and stews; leaves plain. Roots with tops attached have a large sale in Jewish communities.	40
Plain	30
PARSNIP	
Our stock of this variety is not quite so long as Hollow Crowned, but of greater diameter; clean skinned, with a fine, grooved neck.	\$0 45
Hollow Crowned (Large Sugar)	45

We are always pleased to quote Special Prices on quantity orders. Send a memorandum of your requirements and permit us to quote you.

RICE'S PEDIGREE STOCKS OF

GARDEN PEAS

We are one of the largest American producers of Seed Peas and the high quality of our stock is not surpassed by any grower in Europe or America.

In addition to observing all our peas while growing in the fields for seed we annually make exhaustive trials in our grounds in Cambridge, New York.

The average weight of Peas per measured bushel is 56 lbs. for wrinkled varieties and 60 lbs. for smooth sorts.

Wrinkled Peas are marked.*

Wrinkled Peas are put up 112 lbs., and smooth peas 120 lbs., net weight, per bag, unless otherwise ordered.

Ask for special prices on Peas in car lots; also for future contract orders.

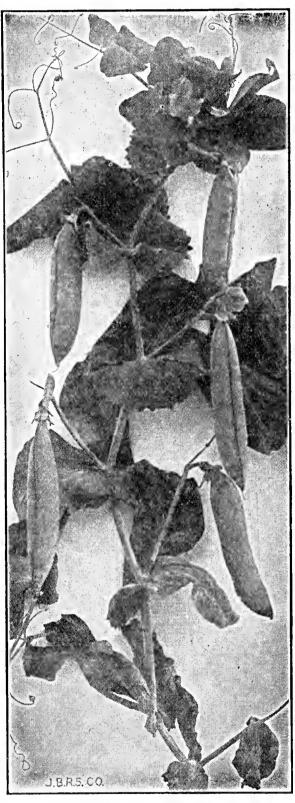
EARLY AND EXTRA EARLY **DWARF VARIETIES**

Tel. Cipher Per 100 lbs. *Bliss' American Wonder \$11 00

Peace

quality.

Standard, well known extra early dwarf sort. Height $1\frac{1}{2}$ ft.



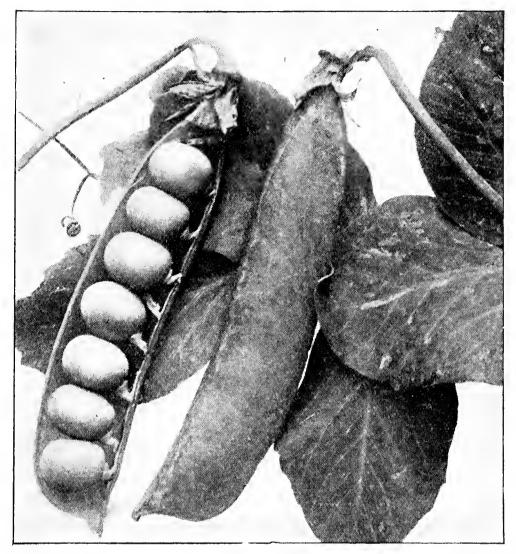
Vine of Hundredfold Peas

1101g 11 / 2 201	vine of framerous for
*Blue Bantam	he Laxtonian class. Height medium dark green; pointed
An exceptionally early, hardy, productive 2 feet. Vine and foliage moderately hea green, 4 inches long, semi-broad, pointed very large, dark green peas. Nearly as exceedingly productive; seed blue, semi-wr	e, handsome pea. Height vy, light green: pods dark and well filled with 8 to 9 early as Alaska, hardy and
*Hundredfold	vine 2 feet high, sturdy, reen, 4 inches long, fairly



Laxton's Progress
The "last word" in the Laxtonian type of peas

The last word in the Laxtonian type of peas	
Tel. Cipher	Per 100 lbs.
*Laxtonian	\$15 00
*Laxton's Progress	15 00
Laxton's Superb	15 00
*Little Gem, Premium	15 00
*Little Giant, Rice's	15 00
*Little Marvel	Sold Out
*Nott's Excelsior	15 00



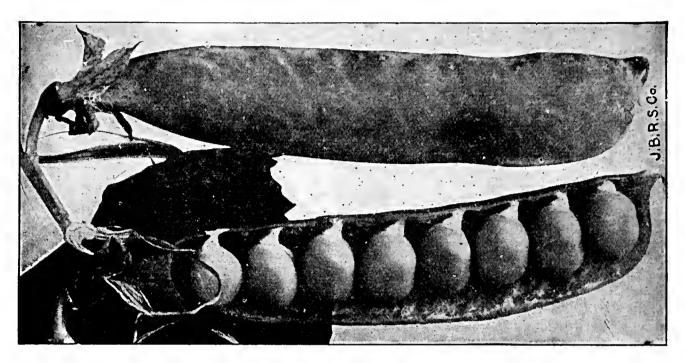
Rice's Little Giant

One of the most satisfactory and dependable peas for the home or market garden

Tel. Cipher *Peter Pan Pebble	100 lbs.
One of the very finest of the large podded, dwarf peas, on the order of Laxtonian, though somewhat earlier. Height 20 inches. Vine and foliage stout, heavy and deep green; pods deep green, 4 in. long, very broad, straight and pointed, containing 6 to 8 very large, deep green peas of superb quality.	
*Pioneer	15 00
*Sutton's Excelsior	old Out
An improvement on Nott's Excelsior, with larger pods and greater productiveness. Height 20 inches. Vine and foliage stout, medium green in color; pods light green, 3½ inches long, straight, round and square ended, containing 7 to 8 large, bright green peas of very fine quality.	

NON-WARRANTY

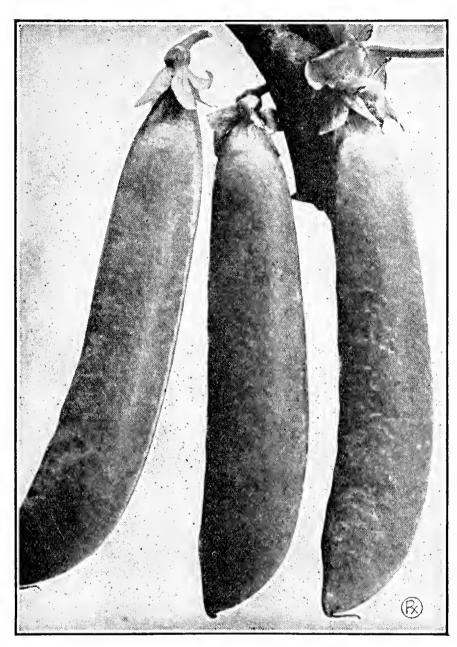
Jerome B. Rice Seed Co. give no warranty, express or implied as to description, quality productiveness or any other matter of any seeds they send out and will be in no way responsible for the crop.



Mammoth Podded Extra Early
An exceptionally early, large podded variety

EARLY AND EXTRA EARLY VARIETIES NOT DWARF

Tel. Cipher Alaska	
First and Best	11 00
*Gradus, or Prosperity	15 00
Mammoth Podded Extra Early	15 00
*Marchioness	15 00
Pilot, Improved	15 00



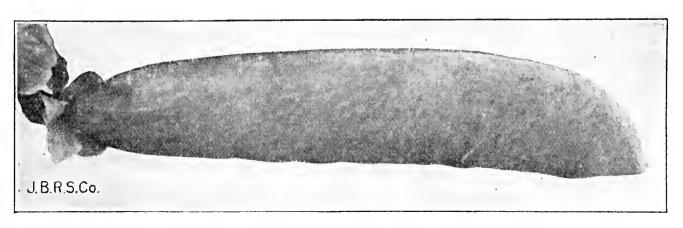
World's Record
We have an unequaled stock of this excellent pea

Rice's Pedigree Extra EarlyPeevish	Per 100 lbs. \$11 00
Our finest, earliest, selected strain of Extra Early peas. Height 2 feet. Foliage medium green, pods and peas light green. Pods round, square ended, 2½ inches in length and containing 6 peas; productive.	
*Sutton's Ideal	15 00
*Thomas Laxton	15 00
*World's Record	15 00

SECOND EARLY AND MAIN CROP VARIETIES

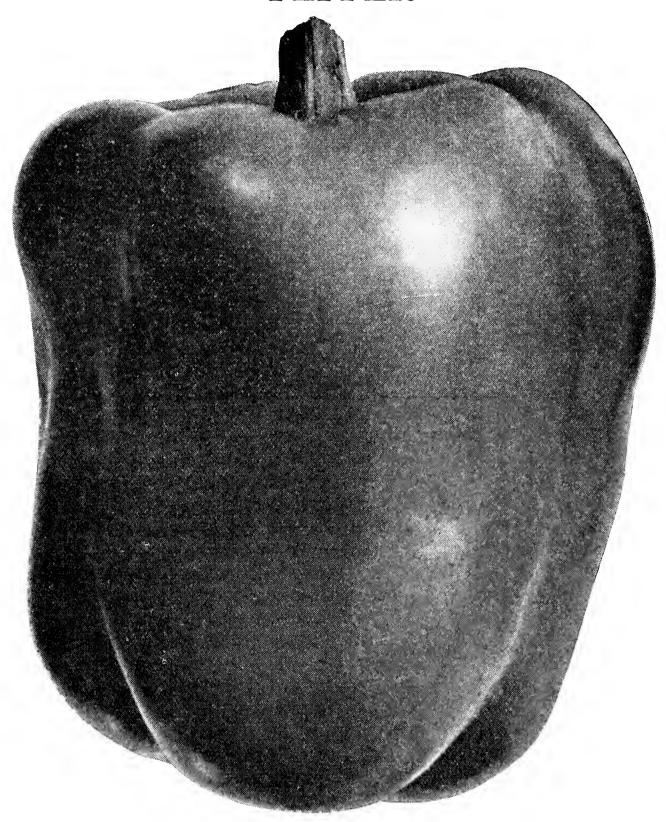
Tel. Cipher	Per 100 lbs.
*Admiral Dewey	\$15 00 ·
*Advancer, Improved	Sold Out
*Alderman	15 00
*Bliss' Everbearing	12 00
Canada Field	7 00
*Champion of England	14 00
*Duke of Albany	15 00
*Dwarf Champion, Rice's Improved	Sold Out
*Dwarf Defiance (Potlatch)	13 00
*Dwarf Telephone (Carter's Daisy)	15 00
*Horsford's Market Garden	
Marrowfat, Large White	11 00

	Per 100 lbs.
A very distinct and valuable new mid-season variety, coming in just ahead of Telephone. A heavy cropping pea, 3 feet in height, with vigorous, strong, medium-green foliage. Pods are 4 inches long, large, broad, straight and blunt ended, deep green in color containing 6 to 8 deep green sweet peas.	Sold Out
*Prince Edward	\$15 00
*Prizewinner	13 00
*Quite Content	15 00
*Stratagem, Improved	13 00
*Sugar, Dwarf Gray Seeded (Edible Pods)Pentagraf Height 3 feet. Purple blossoms. Quite like Tall Gray, but earlier and of shorter growth.	16 00
*Sugar, Tall Gray Seeded (Edible Pods)Pentecost Height 4 feet. Blossoms purple. Vine medium heavy, medium green; pods light green, 2½ inches long, ½ inch broad, square ended, containing 7 light green peas; quite late.	16 00
Sugar, Dwarf White (Edible Pods)	15 00
*Sugar, Giant Luscious (Edible Pods)Penwalk One of the best of the Sugar Peas, growing 5 ft. high and very productive; seed large, gray, much wrinkled.	16 00
Sugar, Mammoth Melting (Tall White) (Edible Pods). Penatgon Large, broad pods, very brittle and entirely stringless. Height 5 feet. Vine stout, medium green; pods light green, 3½ inches long, 1 inch broad, pointed, containing 7 light green peas. Seed smooth and white. Season of Telephone.	18 00
*Telephone	15 00



The Prizewinner Pea

PEPPER

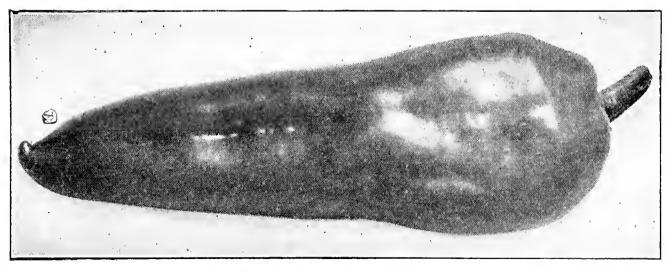


California Wonder Pepper Tel. Cipher	Per Pound
California WonderPepace	\$3 75
Resembles Chinese Giant in the large size and "blocky" form of its fruit, but having an extremely thick, mild, sweet flesh not possessed by that variety. Fruit indistinctly 4-lobed, upright, crimson, measuring $4\frac{1}{2}$ in. in length by 4 in. in diameter. Rather late in maturing.	
Chinese GiantPeparding	4 00
One of the very largest of the mild red varieties. Plant of short, stocky growth, with light green foliage; fruits pendent, thick, blocky and square ended, 4 to 5 inches in diameter and of equal length; color brilliant glessy scarlet.	
A very excellent, productive large variety; grows as large as Chinese Giant, but doubly as productive with better formed, more oblong, pendent fruits which are 3-lobed, 5 inches long and 3½ inches in diameter; very mild, thick flesh; color brilliant crimson, mid-season,	4 00

PEPPER—Continued

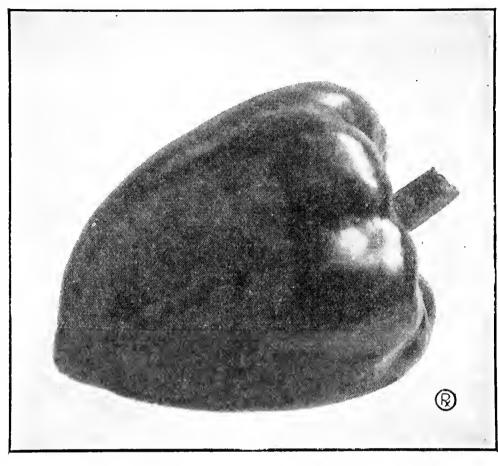


Long Thick Red Pepper	
Tel.	Per
Cipher	Pound
Early Dwarf Red Squash	\$3 00
depth; flesh thick and mild; color bright red. Early Giant (Harris)	3 00
The earliest pepper we are acquainted with, being carlier than Neopolitan. Plant very uniform in growth, dwarf and compact, seldom over 18 inches in height, and extremely productive. Fruits pendent, mild and sweet, similar to Bull Nose in form, three-lobed, 3½ inches in height by 2½ inches in diameter. The best pepper for the home garden.	3 00
Hungarian Yellow	4 00
A standard early variety and popular as a pickling sort; the pendent scarlet fruits are two inches in diameter, three inches long and blunt ended; usually mild and sweet, but an occasional fruit is hot on	2 50
account of pungent ribs. Long Red Cayenne (Narrow Type)	2 75
at the base, often curved and twisted; bright red; hot and pungent. Long Thick Red (Finger Pepper) (Italian Fieriello)Peplow A hot pepper on the order of Cayenne, though much larger with a thicker flesh. Early and very prolific. Pods pendent, 4½ inches long by 1¼ inches in diameter at top; red and pungent. Popular in many markets; very early.	3 50



Hungarian Yellow Pepper

PEPPER—Continued



The Oshkosh Pepper Tel. Cipher	Per Pound
Mammoth Golden Queen	\$3 00
Neapolitan	2 50
Oshkosh During growth fruit is intense deep, glossy green, at maturity it becomes bright canary yellow, making attractive sort to market as "green peppers." Fruit distinctly formed, smooth without lobes, 4½ inches long, 3½ inches in diameter, broad at base, tapering to an abrupt, blunt point. Plant of semi-dwarf habit, very productive and about same season as Ruby King. One of handsomest, sweetest large peppers ever grown.	3 75
A very thick fleshed, heart-shaped, smooth, mild, crimson variety, much used for salads: fruit pendent: 3½ inches long by 2½ inches.	2 25
greatest diameter; rather late in season. Red Cherry	3 00
Red Cherry, Large	3 00
Of low growth, forming a spreading plant about 18 inches high; fruit usually erect, about one and a half inches long, cone shaped, bright red and very hot; exceedingly prolific; used for pepper sauce.	3 00
Ruby King	2 50
Sunnybrook	2 50
Worldbeater	3 00

PUMPKIN



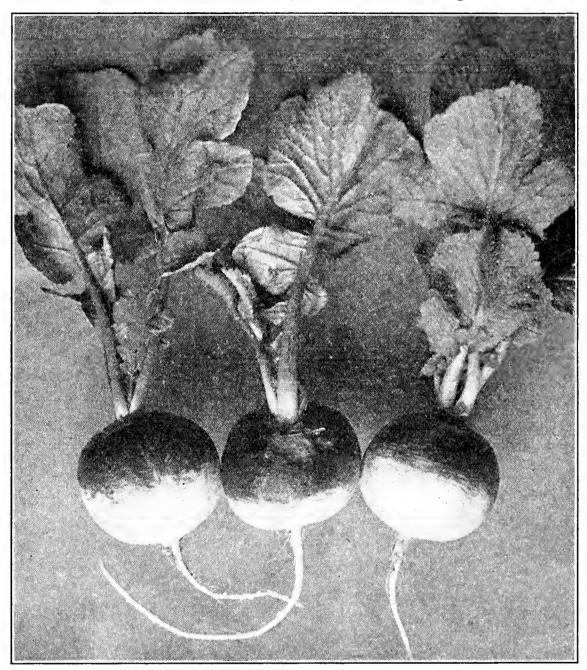
Sweet or Sugar Pie	
Connecticut Field (Big Tom)	Per Pound \$0 35
Cushaw, Golden	7 5
Cushaw, Striped	60
Cushaw, White (Jonathan)	60
Golden Oblong	50
Japanese Pie	60
King of the Mammoths (Potiron)	85
Large Cheese, or Kentucky Field	60
Mammoth Tours	65
Sweet or Sugar (New England Pie)Pullet Fruits small, round, flattened at the ends, and slightly ribbed; skin and flesh deep orange-yellow; flesh very thick and of high quality.	45
Tennessee Sweet Potato	60
Winter Luxury	50

SUPERIOR STOCKS OF RADISH

A LEADING SPECIALTY WITH US

Our Radish stock seeds are all produced on our own Michigan farms from carefully sorted, selected and transplanted roots, and are not surpassed for earliness and purity by any stocks ever grown in Europe or America. We can especially recommend our forcing varieties to the most critical trade.

Write for Special Prices on Large Quantities or Growing Contract Orders



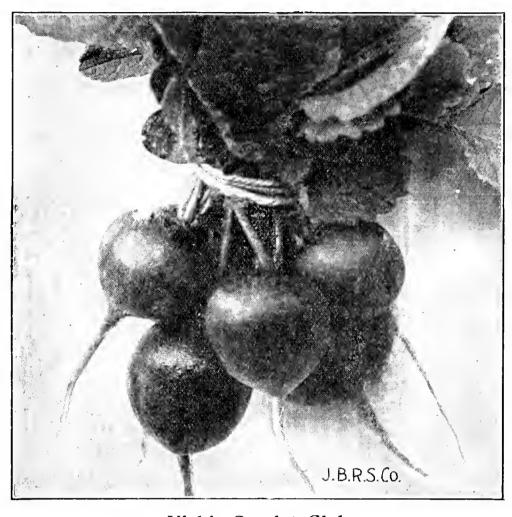
Rice's Sparkler White Tipped Radish

Rice's Sparkler writte ripped Radish	
Tel.	Per
Cipher	Pound
Crimson GiantRabbit	\$0 40
Very desirable for home and market gardens. Roots are a deep globe	
shape and of a dark crimson color; stands a long time before	
becoming pithy. Quality excellent.	
	25
Early Scarlet Turnip	35
A well-known variety; very quick grower.	
Early Scarlet Turnip, White Tipped (Rosy Gem)Raciness	35
Round, deep scarlet, shading to a white tip on the bottom; very	
early; used extensively both as a forcing and out-door sort. We have	
a very superior strain of this radish.	
a very superior strain or this radish.	4.0
Golden Globe (Golden Summer Turnip)	40
Root round rather than turnip-shaped, crisp and tender, of a fine	
yellow color, with few leaves; popular in the South as it withstands	
summer heat.	
summer neat.	

Rice's Improved Scarlet Globe Radish is noted for its extreme earliness, perfect shape, small top, brilliant color and high quality.

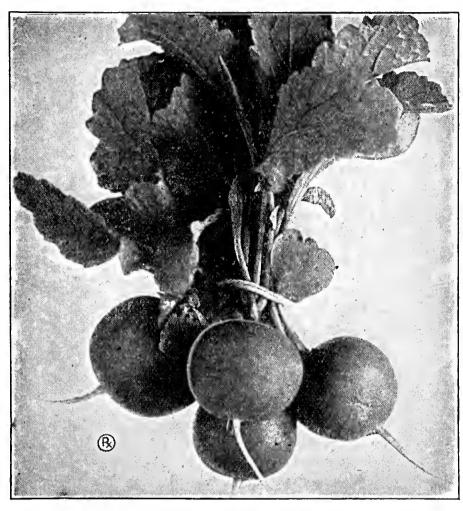
RADISH—Continued Tel.	Per
Non Plus Ultra, or Fireball (Scarlet Button)Radiator Round rather than turnip-shaped, of medium size with a small top; bright scarlet; very early, and one of the best forcing varieties, following Saxa in three to four days.	Pound \$0 40
Philadelphia White Box (White Ball)	40
Rice's Saxa	40
Small White Turnip	40
Sparkler White Tip	35
GLOBE AND OLIVE-SHAPED VARIETIES	
Early Deep Scarlet Olive-Shaped	\$0 60
Early White Olive=Shaped	40
French Breakfast	35
Vick's Scarlet Globe	35
Vick's Scarlet Globe	40
LONG VARIETIES	
Chartier, or Shepherd	\$0 30
Cincinnati Market (The Glass)	30
Half Long Deep Scarlet	30
Icicle (Long White)	35
One of the best colored, most handsome as well as the earliest of the long scarlet radishes; crisp and tender until full grown; roots not quite so long as Long Scarlet, and of a bright, vivid scarlet color, tipped white; a good forcing sort with a small top.	35
Long Scarlet Short Top	33

RADISH—Continued



Vick's Scarlet Globe Tel.	Per Pound
Pearl Forcing A splendid long, pearly-white variety of rapid growth; the roots remain fit for use a full two weeks before going to seed; quite similar to Icicle.	\$0 35
White Giant Stuttgart	40
White Strasburg	30
FALL OR WINTER VARIETIES	
California Mammoth White Winter	45
Half Long Black Spanish	45
Long Black Spanish	45
Round Black Spanish	45
Rose China Winter (Scarlet China)	45
White Chinese, or Celestial	45

Rice's Saxa Radish illustrated on next page and described on page 55 is the earliest and one of the slowest to shoot to seed. Bright scarlet round roots with very small tops.

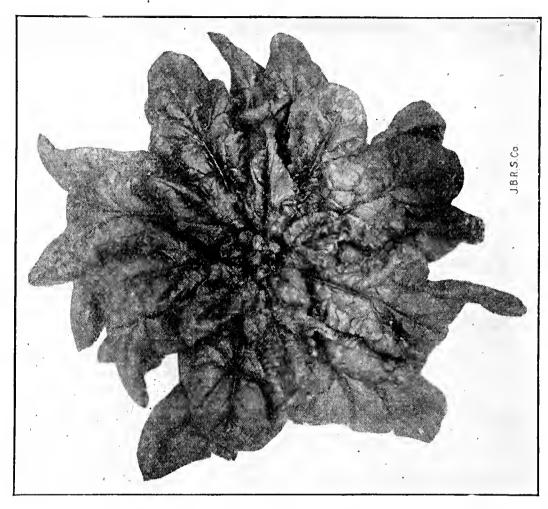


Rice's Saxa Radish

An exceptionally early attractive variety either for greenhouse or outdoor culture

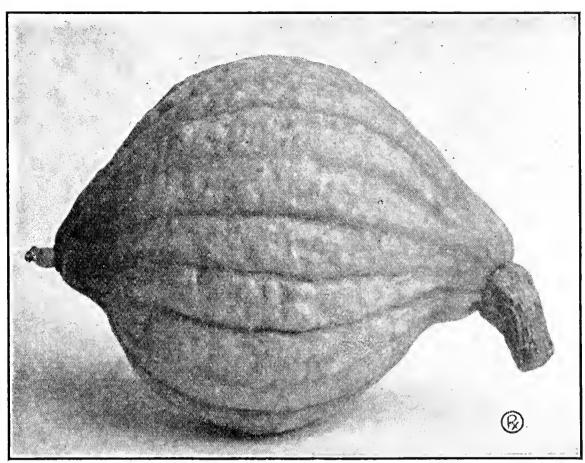
RAPE Tel. Cipher Dwarf Essex	
RHUBARB, or PIE PIANT Myatt's Linneus Giant	\$1 00
The most popular variety. Broad thick tender stalks showing much of the preferred red color. Many growers prefer growing their own plants from seed instead of setting divided roots.	
SALSIFY, or VEGETABLE OYST	$\mathbf{E}\mathbf{R}$
Mammoth Sandwich Island	
SORREL	
Large Leaved French	
SPINACH	
Bloomsdale, Long StandingSpicman Nearly as early as the old strain and will stand two weeks longer before bolting to seed. Plants very uniform, leaves intensely crumpled and blistered, dark glossy green in color.	

SPINACH—continued



King of Denmark Tel. Cipher	Per Pound
Bloomsdale Savoy Leaved (Norfolk Savoy)Spicery Very early and hardy, and one of the best for market and canning. Plant of upright growth with a tendency to go quickly to seed in hot weather. Petiole (stem) 3 inches long, leaves of medium size, the lower ones rounded while the upper leaves become pointed, more or less crumpled and blistered; color glossy deep green.	\$0 16
Early Giant Thick Leaved (Round Leaved)Spicular	16
A strong, upright growing medium early sort. Giant Nobel	18
King of Denmark (Antvorskov)	18
Large Viroflay	16
New Zealand (Tetragonia Expansa)	45
Princess Juliana	18
Victoria	16
Virginia Blight Resistant	18

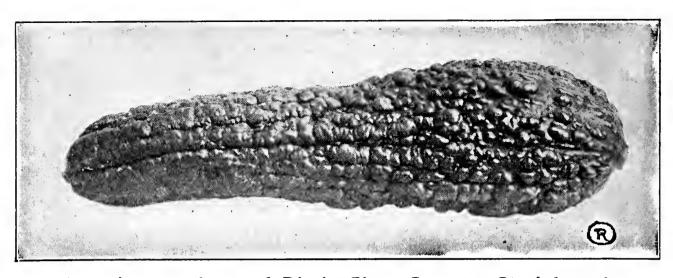
SQUASH



New Blue Hubbard Squash

New Blue Hubbard Squash	
Tel. Cipher	Per Pound
A prolific, oblong variety, 2½ feet in length by 6 inches in diameter. having a gray-green shell, with irregular stripes and dashes of a darker shade; distinctly pointed at the blow end; solid dry flesh and small seed cavity; rather late in maturing.	\$0 80
Crookneck, Giant Summer (Bush)Squaw The largest and one of the earliest summer varieties; fruits often 2 to 2½ feet long, very warty and deep orange in color.	60
Crookneck, Golden Summer (Bush)Squeamish A standard, early and productive summer sort; fruits about a foot long, moderately warted and of a bright yellow color.	60
A fall and winter sort of medium size; top-shaped in form and dark green, some specimens showing light-green markings running toward the blossom end; flesh orange, very dry and delicious.	1 00
Fordhook (Bush)	60
Golden Delicious	65
A new type of Hubbard squash and said to excel all in the superior quality of its flesh. Form and habit of growth similar to the original Hubbard, but differing in having an extremely hard, blue-gray shell.	1 00
Hubbard, Golden	70
Hubbard, Improved	75

SQUASH—Continued



A typical specimen of Rice's Giant Summer Straightneck

Hubbard, Warted	Per Pound \$0 85
Marrow, Boston	45
and it is fine grained. Very popular with canners. Marrow, Vegetable (Bush)	60
Marrow, Vegetable (Vining)	60
Marrow, Italian Vegetable (Cocozella)	50
fruit; very early. Scallop, Early White Bush (Cymling)	50
Scallop, Mammoth White Bush	55
Scallop, Green Tinted White Bush (Benning)Squireen Similar to White Bush Scallop, but carrying a fresh green tinge well towards maturity, making an attractive market sort. When fully matured the fruit becomes pale brown in color.	65
Scallop, Early Yellow Bush	50
Scallop, Mammoth Yellow Bush (Golden Custard) Squeak S	Sold Out
A mammoth strain of Yellow Bush Scallop. Straightneck, Giant Summer	80
Table Queen or Des Moines	75
A short, blocky type of the Cocozella squash, growing 13 to 14 inches in length. Skin is dark green, becoming lightly mottled and striped yellow at maturity. A desirable type of the Italian Marrows.	55
Zucchini, Black	85

TOBACCO Tel. Cipher Connecticut Seed Leaf	Per Pound \$2 50
Fine Havana	2 50
Finest strain of imported seed.	
White Burley	2 50

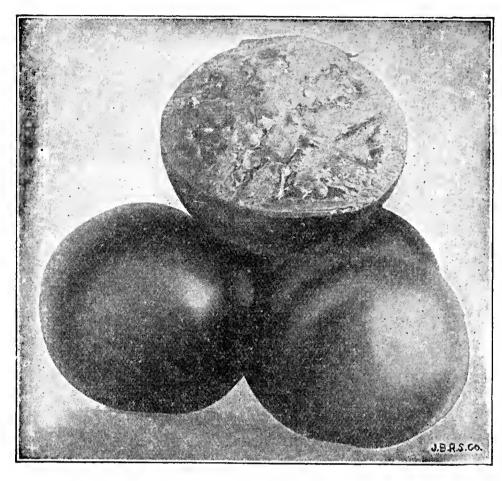
TOMATO



Rice's Special Earliana Tomato

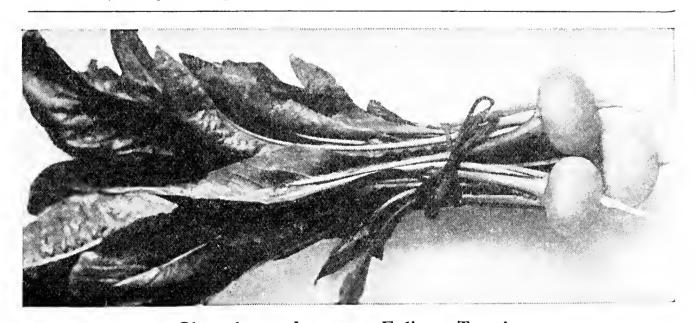
Rice's Special Earliana Tomato	
Acme Early (Essex Early Hybrid)	\$2 25
Beauty	2 25
About a week earlier than Chalk's Jewel; fruit somewhat smaller, very smooth, round, solid and uniform, and produced in clusters in center of the plant; ripens uniformly and is very productive; color bright red.	2 50
Break O'Day	2 50
Chalk's Jewel	2 25
Cooper's Special	3 00
Crimson Cushion (Beefsteak or Enormous)Tolerable The largest of the bright red tomatoes.	3 50
Dwarf Champion	3 00

TOMATO—Continued



John Baer Tomato Tel. Cipher	Per Pound
Dwarf Stone	\$3 00
Earliana (Spark's)	3 00
Earliana (Special Strain)	3 50
Early Detroit	2 50
Globe (Livingston's)	2 75
pink. Golden Ponderosa	4 00
Golden OueenTontine	3 00
Ripens early, is large, smooth and solid; color golden yellow. Greater Baltimore	2 25
Gulf State Market	2 50
John Baer	2 50
John Baer Special Strain	3 50

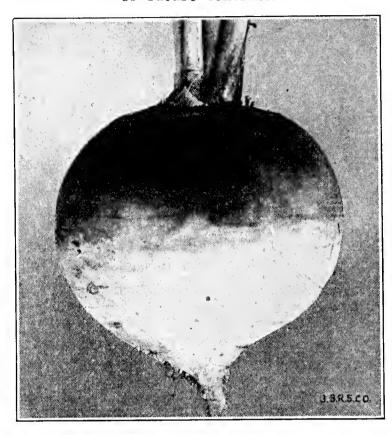
TOMATO—Continued Tel. Cipher	Per Pound
June Pink	\$3 00
Marglobe	2 50
Matchless	2 25
Norton, Wilt Resistant	2 50
Oxheart	4 50
Ponderosa (Brimmer)	4 00
Pritchard (Scarlet Topper)	3 75
Red Cherry	4 00
Red Rock	2 25
smooth and cardinal red; makes a good canning variety. Royal Purple	2 50
The standard and general favorite with truckers and canners; always dependable, very vigorous and productive; fruits round, large, solid, smooth and deep red in color. Our selected stock of Stone is much above the average.	2 00
Strawberry (Winter Cherry or Husk)	3 50
Yellow Cherry	4 00
For preserves; similar to Red Cherry except in color. Yellow Pear	4 00
Yellow Plum	4 00



Shogoin or Japanese Foliage Turnip

TURNIP

We are large producers of American grown Turnip Seed and will be glad to quote Special Prices for quantity orders for either prompt shipment or future contract.



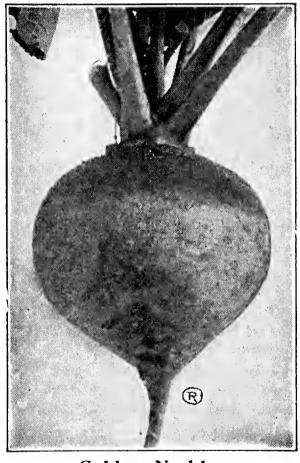
Purple Top White Globe Turnip

Purple 1 op willte Globe 1 uriip	_
Tel.	$\Sigma^{ ext{Per}}$.
Cipher	${f Pound}$
Amber Globe (Green Top)	\$0 32
Very early, of medium size, round as a ball with white skin and flesh.	35
A very early flat, strap leaved white turnip of medium size and fine quality.	26
Extra Early Purple Top Milan	45
Extra Early White Milan	45
Roots are often 12 to 15 inches long and 3 inches in diameter, round, carrot-like in form and slightly crooked; clear white in color except a shade of green at the top; quality good.	28
Pomeranian White Globe (Large White Globe)Turgid One of the largest and most productive; roots often grow to weigh 10 to 12 pounds, are globe-shaped, slightly flattened; skin smooth and white; largely used for stock feeding.	30
Purple Top Strap Leaved	26
Purple Top White Globe	30
Rice's Improved Golden Ball (Orange Jelly)Turmeric The best of the yellow-fleshed turnips; the tops are small, roots medium size, round, smooth and deep yellow; flesh firm, crisp and of most excellent quality.	35
Seven Top	22

TURNIP—Continued

1 CI(1111 CONCINGED	
Tel. Cipher	Per Pound
Shogoin (Japanese Foliage Turnip)Turmen	\$0 45
A Japanese Pollage Puttip)	фU 43
A Japanese variety becoming very popular in the South for turnip	
greens, displacing the Seven Top to some extent. Bright green leaves grow upright, about 2 feet. Roots semi-globe, pure white, sweet and	
tender. After tops are cut, and used for greens, the roots form	
very quickly.	
	22
Southern PrizeTurncap	22
Similar to Seven Top, but with a more distinctly formed, sym-	
metrical root.	20
White EggTurnation	30
An early, oval or egg-shaped variety; roots of medium size, smooth	
and clear white; of the very best quality.	
Yellow Aberdeen (Purple Top)Turner	32
A late, medium sized, long keeping variety; roots round, yellow with a	
purple top; flesh tender and sweet.	
Yellow Globe (Stone)Turning	32
A round, smooth, light yellow variety of medium size with green	0-
top; good quality.	
A, C	

RUTA BAGA, OR SWEDE



Golden Neckless

Budlong White Rock (Breadstone)	\$0 32
Canadian Gem, or Universal (Century)Turnmore Roots nearly round, golden-yellow flesh with purple top; very small top and neck; quality about the average. Noted for its exceptional hardiness and vigor.	32
Golden Neckless	40
Improved American Purple Top (Long Island)Turpilate A hardy, productive variety with a small neck; roots are large, oblong or globular in form, with a very small tap root; color bright yellow with a purple top; flesh very solid, tender and sweet.	32
Skirving's Purple Top	38
White Swede, or Russian	32

HERBS

POT, SWEET AND MEDICINAL

Balm (Mclissa officinalis) Heraldic 2 25 Perennial. Leaves fragrant. Basil Sweet (Ocymum basilicum) Heroic 1 00 Annual. Used for seasoning. An Annual. This is the variety used for flavoring mock turtle soup. 1 25 Basil Napolitana (Basilico Napolitano) Heronry 1 25 An Annual. This is the variety used for flavoring mock turtle soup. 1 00 Borage (Borago officinalis) Heraldry Annual. Leaves used as a pot herb and for flavoring. A fine bee food plant. 50 Caraway (Carum Carui) Herbage Ei-ennial. Seeds used for flavoring. 1 25 Catnip or Catmint (Nepeta Cataria) Herbal Leaves when green or dry are used for flavoring; also popular with cats. 50 Coriander (Coriandrum sativum) Herbal Annual. Seeds used in medicine and for flavoring. 50 Dill Mammoth (Anethum graveolens) Hercules Annual. Used in making dill pickles. 85 Fennel Florence (See Page 26) 85 Fennel Florence (See Page 26) 85 Fennel Sweet (Foeniculum officinale) Heroine Perennial. Leaves used for flavoring. Herdman 2 25 Horehound (Mar	Tel. Cipher Anise (Pimpinella Anisum)	Per Pound \$0 75
Annual. Used for seasoning. Basil Napolitana (Basilico Napolitano)		2 25
An Annual. This is the variety used for flavoring mock turtle soup. Borage (Borago officinalis)		1 00
Annual. Leaves used as a pot herb and for flavoring. A fine bee food plant. Caraway (Carum Carui)		1 25
Bi-ennial. Seeds used for flavoring. Cardoon (See Page 17)	Annual. Leaves used as a pot herb and for flavoring. A fine bee	1 00
Catnip or Catmint (Nepeta Cataria)		50
Leaves when green or dry are used for flavoring; also popular with cats. Coriander (Coriandrum sativum)	Cardoon (See Page 17)	1 25
Annual. Seeds used in medicine and for flavoring. Dill Mammoth (Anethum graveolens)	Leaves when green or dry are used for flavoring; also popular with	4 00
Annual. Used in making dill pickles. Fennel Florence (See Page 26)		50
Fennel Sweet (Foeniculum officinale)		50
Horehound (Marrubium vulgare)	Fennel Florence (See Page 26)	85
Perennial. Leaves used for seasoning and medicinal purposes. Lavender (Lavandula spica)		65
 Half hardy perennial. Very fragrant leaves. Marjoram Sweet (Origanum marjorana)		2 25
Tender perennial. Young leaves used for seasoning. Rosemary (Rosmarinus officinalis)	- · · · · · · · · · · · · · · · · · · ·	2 25
Perennial. Used for seasoning. Rue (Ruta graveolens)		1 35
Perennial. For use in medicines. Saffron (Carthamus tinctorius)		3 00
Annual. For flavoring and making a special tea. Sage (Salvia Officinalis)		2 25
		1 50
	··· · · · · · · · · · · · · · · · · ·	2 75

HER	RS_	-Con	tinue	1
	$D_{\mathcal{O}}$	- ~ UII	LIIIUC	4

Savory Summer (Satureia hortensis)	Per Pound \$0 75
Thyme Broad Leaved (Thymus vulgaris)	3 50
Wormwood (Artemisia absinth)	2 50

SUNFLOWER

TIME OF SOWING SEED FOR SUPPLYING VEGETABLES FOR WINTER USE

Beet—July 15 to 31

Brussels Sprouts—May 15 to June 10

Cabbage—June 10 to 30

Carrot—June 10 to 20

Celery—April 1 to 30

Kale—July 1 to 15

Onion—April 1 to 30

Parsnip—May 1 to 15

Radish Winter—August 1 to 15

Ruta Baga—July 1 to 15

Salsify—May 1 to 15

Turnip—July 15 to August 20

SWEET PEAS

NOT ALL OF THE VARIETIES, BUT THE BEST OF THEM

GRANDIFLORA VARIETIES

The Old Fashioned Sweet Scented Sweet Peas

Blanche FerrySwab	Per Pound \$0 60
Scarlet standard, wings white; medium size; very fragrant. Dorothy Eckford	60
King Edward VIISwage Large, carmine-scarlet variety.	60
Lady Grisel Hamilton	60
Lord Nelson	6 0
Prima Donna	60
LARGE FLOWERING SPENCER VARIETIES	
Asta Ohn	1 00
Austin Frederick	1 00
Avalanche	1 00
Barbara	1 25
Blanche Ferry Spencer	1 00
Blue Bird	1 00
Crimson King	1 00
Dora	1 00
Doreen	1 00
Fiery Cross	1 00
Fortune	1 00
Grenadier	1 00
King Edward SpencerSweltry Large flowering crimson-scarlet.	1 00
King White	1 00

12 00

WHOLESALL SLLD GROWLRS		09
LARGE FLOWERING SPENCER SWEET PEAS—Contin	ued	
Mammoth Swindler Orange scarlet flowers of mammoth size.	Po	er und 00
Mary PickfordSwinder	1	00
Dainty cream-pink with faint suffusion of salmon. Olympia	1	00
Reflection	1	00
Lovely true mid-blue. A handsome bloom. Royal Purple	1	00
Tangerine	1	00
Thomas Stevenson	1	00
Warrior Switch Very fine, large, deep maroon.	1	00
What Joy	1	00
White Spencer	1	00
Youth	1	00
SWEET PEA MIXTURES		
Eckford's Mixed (Grandiflora)SwoonEarly Flowering Spencer MixedSwooningSpencer MixedSwopRice's Best Spencer Mixed (Very Fine)Sword	1	40 50 55 85
NASTURTIUM		
For size of flowers and variety of color our Nasturtium mixtures are unsurpassed. Dwarf Mixed	\$0	45 40
MORNING GLORY		
Tall Mixed	\$0	45
Imperial Japanese (Mixed Colors)		75
RICINUS, OR CASTOR BEAN		
Common (Green Foliage)	\$0	50 70
PANSY		
Fine French Mixed	\$8	00
	10	0.0

AN APPROXIMATE VEGETABLE PLANTING CHART

Asparagus, Roots. 2 ft. 4 ft. 50 roots. 5145 roots. 2 years.		Planting 1	Distances	Seed Required	1	Weeks to Mature
Asparagus, Roods	Vegetables			Per 100 Ft. Row	Per Acre	
Asparagus, Roots. 2 ft. 4 ft. 50 roots. 5145 roots. 2 years Beans, Bush Lina. 2 ft. 2 lbs. 60 lbs. 6 to 8 wt. Beans, Bush Lina. 6 in. 2 ft. 1 bb. 55 lbs. 12 to 14 wt. Beans, Pole. 3 ft. 4 ft. 3 ftb. in hills. 30 lbs. 8 to 10 wt. Beans, Pole Lina. 3 ft. 3 ft. 1 lbb. in hills. 30 lbs. 14 to 15 wt. Beans, Pole Lina. 3 ft. 3 ft. 1 lbb. in hills. 30 lbs. 8 to 10 wt. Beans, Pole Lina. 3 ft. 3 ft. 1 lbb. in hills. 30 lbs. 8 to 10 wt. Beans, Pole Lina. 3 ft. 3 ft. 1 lbb. in hills. 30 lbs. 8 to 10 wt. Beans, Pole Lina. 1 lbg. 1 lb	Artiehoke	2 ft	4 ft	1 oz. to 500 plants		1 year
Beans, Bush	Asparagus, Seed	2 in	2 ft	1 oz	4 lbs	3 to 4 years
Beans, Pole 37 ft 4 ft 34 fb. in hills 30 lbs 8 to 10 w	Asparagus, Roots	2 ft	4 ft	50 roots	5445 roots	2 years
Beans, Pole Lima 3 ft. 4 ft. J4 lb. in hills. 30 lbs. 8 to 10 w Beats, Pole Lima 3 ft. 1 lb. in hills. 30 lbs. 14 to 15 we Beet, Mangel and Sugar. 10 in. 2½ ft. 10 oz. 6 lbs. 8 to 9 w Brussels Sprouts. 1½ ft. 13 ft. 3 tr. to 3000 plants. 2 oz. 16 to 18 we Cabbage, Early 1 ½ ft. 2 ft. 1 oz. to 3000 plants. 2 oz. 16 to 18 we Carbot, Early 3 in. 1 ft. 25 oz. 3 lbs. 8 to 9 w Carrot, Late. 3 -6 in. 1½ -2 ft. 2 oz. 3 lbs. 8 to 9 w Californer. 6 in. 3 -4 ft. 1 oz. to 3000 plants. 3 oz. 15 to 16 we Californer. 6 in. 2 ft. 1 oz. to 3000 plants. 3 oz. 15 to 16 we Californer. 6 in. 2 ft. 1 oz. to 3000 plants. 4 oz. 18 to 20 w Californer. 6 in. 2 ft. 1 oz. to 3000 plants. 4 oz. 18 to 15 w Colery. <	Beans, Bush	4 in	2 ft	2 lbs	60 lbs	6 to 8 weeks
Beans, Pole 3 ft	Beans, Bush Lima	6 in	2 ft	1 lb	55 lbs	12 to 14 weeks
Reats, Pole Lima	Beans, Pole	3 ft		1/2 lb. in hills	30 lbs	8 to 10 weeks
Beet,	· · · · · · · · · · · · · · · · · · ·			• -		14 to 16 weeks
Beet, Mangel and Sugar. 10 in. $2\frac{1}{2}$ ft. $1 \circ z$. $5 \circ 3000 plants$ $2 \circ z$. $16 \circ 18 pm$ Broecoli. $1\frac{1}{2}$ -2 ft. $1\frac{1}{2}$ -2 ft. $1\frac{1}{2}$ -3 ft. $1 \circ z$. $1 \circ 3000 plants$ $2 \circ z$. $16 \circ 18 pm$		}				8 to 9 weeks
Broseels 13\(\frac{1}{2}\) ft. 13\(\frac{1}{2}\) ft. 10\(\frac{1}{2}\) to 3000 plants. 2 \(oz. \) 15 \(10\) 18 \(wt. \) 10 \(ct. \) 10 \(oz. \) 1						18 to 20 weeks
Brussels Sprouts	_				2 oz	16 to 18 weeks
Cabbage, Early			1			16 to 18 weeks
Cabbage, Late. 21½ ft. 21½ ft. 3 c. to 3000 plants. 2 co. 18 to 20 we Carrot, Early 3 in 1 ft. 3½ co. 21½ fbs. 11 to 12 we Caulidover 11½-2 ft. 2½ ft. 1 co. to 3000 plants. 3 co. 15 to 16 we Celery 6 in 3-4 ft. 1 co. to 1000 plants. 4 co. 15 to 16 we Celery. 6 in 3-4 ft. 1 co. to 10000 plants. 4 co. 16 to 18 we Celeriae. 6 in. 2 ft. 1 co. to 3000 plants. 4 co. 16 to 18 we Collards. 1-1½ ft. 2½ ft. 1 co. to 3000 plants. 4 co. 16 to 18 we Corn, Sweet. 3 ft. 3 ft. 11 bt. to 100 hills. 5 lbs. 8 to 14 we Corn, Sweet. 3 ft. 3 ft. 11 bt. to 100 hills. 15 lbs. 8 to 14 we Corn, Sweet. 3 in. 1 ft. 2 co. 10000 plants. 4 co. 14 to 15 we Cress. 4 in. 1½ ft. 1 co. 100 hills. 15 lbs. 8 to 14 we Cress. 4 in. 1½ ft. 1 co. 100 hills. 2 lbs. 9 to 10 we Cueumber. 3 ft. 3 ft. 1 lb. to 100 hills. 2 lbs. 9 to 10 we Cueumber. 3 ft. 3 ft. 1 lb. to 100 hills. 2 lbs. 9 to 10 we Cueumber. 3 ft. 3 ft. 1 lb. 2 co. 2 co. 100 hills. 2 lbs. 9 to 10 we Cueumber. 4 ft. 1½-2 ft. 1 co. to 2000 plants. 4 co. 2 bto 22 we Endlwe. 1 ft. 1½-2 ft. 1 co. to 2000 plants. 4 co. 2 bto 22 we Endlwe. 1 ft. 1½-2 ft. 1 co. to 2000 plants. 4 co. 2 bto 22 we Endlwe. 1 ft. 1½-2 ft. 1 co. to 2000 plants. 4 co. 2 bto 22 we Kohl Rabi. 6 in. 1½ ft. 3½ co. 3 lbs. 10 to 12 we Kohl Rabi. 6 in. 1½ ft. 3½ co. 3 lbs. 10 to 12 we Kohl Rabi. 6 in. 1½ ft. 3½ co. 4 lbs. 10 to 12 we Kohl Rabi. 6 in. 1½ ft. 1 co. to 2000 plants. 3 lbs. 10 to 12 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 100 hills. 2 lbs. 12 to 14 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 100 hills. 2 lbs. 12 to 14 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 100 hills. 2 lbs. 12 to 14 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 100 hills. 2 lbs. 15 to 16 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 100 hills. 2 lbs. 15 to 16 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 100 hills. 4 lbs. 15 to 16 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 100 hills. 4 lbs. 15 to 16 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 1500 hills. 4 lbs. 15 to 16 we Melon, Musk. 2-3 ft. 4-6 ft. 1 co. to 1500 hills. 4 lbs. 15 to 16 we Melon, Musk. 2-3 ft. 4-6 ft. 1	_					13 to 14 weeks
$ \begin{array}{c} {\rm Carrot, Early} & 3 \ {\rm in.} & 1 \ {\rm ft.} & 32 \ {\rm oz} & 3 \ {\rm lbs.} & 8 \ {\rm to} \ 9 \ {\rm we} \\ {\rm Carrot, Late.} & 3-6 \ {\rm in.} & 192-2 \ {\rm ft.} & 32 \ {\rm oz} & 232 \ {\rm lbs.} & 11 \ {\rm to} \ 12 \ {\rm colmillower} \\ {\rm Calcinformer} & 192-2 \ {\rm ft.} & 10 \ {\rm co.} \ {\rm to} \ {\rm to} \ {\rm to} \ {\rm colmillower} \\ {\rm Celerine.} & 6 \ {\rm in.} & 3-4 \ {\rm ft.} & 10 \ {\rm co.} \ {\rm to} \$				_		18 to 20 weeks
$ \begin{array}{c} {\rm Carrot, Late.} & 3-6 \ {\rm in.} & 1/4-2 \ {\rm ft.} & 1/2 \ {\rm cauhillower.} & 1/2-2 \ {\rm ft.} & 1/2 \ {\rm cauhillower.} & 1/2-2 \ {\rm ft.} & 1/2 \ {\rm cauhillower.} & 1/2-2 \ {\rm ft.} & 1/2 \ {\rm cauhillower.} & 1/2-2 \ {\rm ft.} & 1/2 \ {\rm cauhillower.} & 1/2-2 \ {\rm ft.} & 1/2 \ {\rm cauhillower.} & 1/2 \ {\rm cauhillower.} & 1/2 \ {\rm ft.} & 1/2 \ {\rm cauhillower.} & 1/2$	_	, –	I			8 to 9 weeks
Cauliflower 1½-2 ft. 2½ ft. 1 oz. to 3000 plants. 3 oz. 15 to 16 we Celery. 6 in. 3-4 ft. 1 oz. to 3000 plants. 4 oz. 18 to 20 w Collards. 1-1½ ft. 2½ ft. 1 oz. to 3000 plants. 4 oz. 14 to 18 w Corn Salad. 3 in. 1 ft. 2 oz. 10 lbs. 7 to 8 w Cress. 4 in. 1½ ft. 1 oz. to 100 hills. 15 lbs. 8 to 14 w Cress. 4 in. 1½ ft. 1 oz. 10 lbs. 4 to 5 w Cress. 4 in. 1½ ft. 1 oz. 110 lbs. 4 to 5 w Cress. 4 in. 1½ ft. 1 oz. 10 lbs. 4 to 5 w Cress. 4 in. 1½ ft. 1 oz. 10 lbils. 2 bs. 9 to 10 w Cress. 4 in. 1½ ft. 1 oz. 10 lbils. 2 bs. 9 to 10 w Cress. 4 in. 1½ ft. 1 oz. 10 lbils. 2 lbs. 9 to 10 w Cress. 4 in. 1½ ft. </td <td></td> <td></td> <td></td> <td>• -</td> <td></td> <td>11 to 12 weeks</td>				• -		11 to 12 weeks
Celery. 6 in 3-4 ft. 1 oz. to 10000 plants. 4 oz. 18 to 20 we Celeriae. 6 in. 2 ft. 1 oz. to 3000 plants. 4 oz. 18 to 120 we Collards. 1-1½ ft. 1 oz. to 3000 plants. 4 oz. 14 to 15 we Corn, Sweet. 3 ft. 3 ft. 1 lb, to 100 hills. 15 lbs. 8 to 14 we Corn, Salad. 3 in. 1 ft. 2 oz. 10 lbs. 7 to 8 we Cress. 4 in. 1½ ft. 1 oz. 10 lbs. 7 to 8 we Cress, Water. 3 in. ½ ft. 1 oz. to 100 hills. 2 lbs. 9 to 10 we Cress, Water. 3 in. 1½ ft. 3½ oz. 5 lbs. 8 to 9 we Cress, Water. 3 in. 1½ ft. 1 oz. to 2000 plants. 4 oz. 20 to 20 we Egg Plant. 2 ft. 2½ ft. 1 oz. to 2000 plants. 4 oz. 20 to 22 we Egg Plant. 2 ft. 1½ ft. 1 oz. to 2000 plants. 4 oz. 20 to 22 we Egg Plant. 2 ft. 2 ft. </td <td></td> <td></td> <td></td> <td>• -</td> <td></td> <td>15 to 16 weeks</td>				• -		15 to 16 weeks
Celeriae 6 in 2 ft. 1 oz. to 3000 plants. 4 oz. 16 to 18 we Collards 1-1½ft. 2½ft. 1 oz. to 3000 plants. 4 oz. 14 to 15 we Corn, Swete. 3 ft. 3 ft. 1 lb. to 100 bills. 15 lbs. 8 to 14 we Corn Salad. 3 in. 1 ft. 2 oz. 10 lbs. 7 to 8 we Cress. 4 in. 1½ft. 1 oz. 10 lbs. 4 to 5 we Cress. 4 in. 1½ft. 1 oz. 10 lbls. 2 bt o 9 we Cress. Water. 3 in. ½ft. 1 oz. to 100 hills. 2 lbs. 9 to 10 we Cress. Water. 3 ft. 3 ft. 1 oz. to 100 hills. 2 lbs. 9 to 10 we Cress. Water. 3 ft. 3 ft. 1 oz. to 100 hills. 2 lbs. 9 to 10 we Egg Plant. 2 ft. 2½ft. 1 oz. to 2000 plants. 4 oz. 20 to 22 we Egg Plant. 2 ft. 1½ft. 1 oz. to 2000 plants. 4 lbs. 10 to 12 we Kald. 1 ft. 1½2		1	_			18 to 20 weeks
Collards 1-1½ ft. 2½ ft. 1 oz. to 3000 plants. 4 oz. 14 to 15 we Corn, Sweet. 3 ft. 3 ft. 1 lb. to 100 hills. 15 lbs. 8 to 14 we Corn Salad. 3 in. 1 ft. 2 oz. 10 lbs. 7 to 8 we Cress. 4 in. 1½ ft. 1 oz. to 100 hills. 2 lbs. 9 to 10 we Cress, Water. 3 in. ½ ft. 1 oz. to 2000 hills. 2 lbs. 9 to 10 we Cueumber. 3 ft. 3 ft. 1 oz. to 2000 plants. 4 oz. 20 to 22 we Egg Plant. 2 ft. 2½ ft. 1 oz. to 2000 plants. 4 oz. 20 to 22 we Endve. 1 ft. 1½-2 ft. 1 oz. 3 lbs. 10 to 12 we Endve. 4 lbs. 10 to 12 we 10 to 12 we 10 to 12 we Kale. 2 ft. 2 ft. ½ oz. 3 lbs. 10 to 12 we Kale. 2 ft. 2 ft. ½ oz. 3 lbs. 10 to 12 we Kale. 2 ft. 2 ft. 2 ft. 2 ft. <td>•</td> <td></td> <td>,</td> <td></td> <td></td> <td>16 to 18 weeks</td>	•		,			16 to 18 weeks
Corn, Sweet. 3 ft. 3 ft. 1 lb. to 100 hills. 15 lbs. 8 to 14 we Corn Salad. 3 in. 1 ft. 2 oz. 10 lbs. 7 to 8 we Cress, Water. 3 in. 1½ ft. 1 oz. 10 lbs. 4 to 5 we Cress, Water. 3 in. ½ ft. 3½ oz. 10 lbs. 9 to 10 we Cucumber. 3 ft. 3 ft. 1 cz., to 100 hills. 2 lbs. 9 to 10 we Egg Plant. 2 ft. 2½ ft. 1 oz., to 2000 plants. 4 oz. 20 to 22 we Endive. 1 ft. 1½ 2 ft. 1 oz. 4 lbs. 10 to 12 we Endive. 1 ft. 1½ 2 ft. 1 oz. 3 lbs. 8 to 10 we Kale. 2 ft. 2 ft. 2½ oz. 3 lbs. 8 to 10 we Kohl Rabi. 6 in. 1½ ft. ½ oz. 3 lbs. 10 to 12 we Kohl Rabi. 6 in. 1½ ft. ½ oz. 3 lbs. 10 to 12 we Kohl, Musk. 2 3 ft. 4 6 ft. 1 oz. to 100 hills. <th< td=""><td></td><td>l e</td><td></td><td>-</td><td></td><td>14 to 15 weeks</td></th<>		l e		-		14 to 15 weeks
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$. –		,		8 to 14 weeks
$ \begin{array}{c} Cress, Water & 3 & in & 1/2 & ft & 1 & 0z & 10 & lbs & 4 & to 5 & we consider & 3 & ft & 3 & ft & 1 & 0z & to 100 & hills & 2 & lbs & 9 & we consider & 3 & ft & 3 & ft & 1 & 0z & to 100 & hills & 2 & lbs & 9 & to 10 & we consider & 2 & 1 & 2 & 1 & 1 & 0z & to 100 & hills & 2 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1$						7 to 8 weeks
$ \begin{array}{c} Cress, Water. & 3 \ in \\ Cueumber. & 3 \ ft. & 3 \ ft. & 1 \ oz. \ to 100 \ hills. & 2 \ lbs. & 9 \ we \\ Cueumber. & 3 \ ft. & 3 \ ft. & 1 \ oz. \ to 100 \ hills. & 2 \ lbs. & 9 \ to 10 \ we \\ Egg Plant. & 2 \ ft. & 2 \ ft. & 1 \ oz. \ to 2000 \ plants. & 4 \ oz. & 20 \ to 22 \ we \\ Endive. & 1 \ ft. & 1 \ ft. & 1 \ ft. & 1 \ ft. & 1 \ oz. & 2000 \ plants. & 4 \ oz. & 20 \ to 22 \ we \\ Endive. & 1 \ ft. & 1 \ ft. & 1 \ ft. & 1 \ ft. & 1 \ oz. & 4 \ lbs. & 10 \ to 12 \ we \\ Endive. & 1 \ ft. & $						4 to 5 weeks
$ \begin{array}{c} \text{Cueumber} & 3 \text{ ft} & 3 \text{ ft} & 1 \text{ oz. to } 100 \text{ hills} & 2 \text{ lbs} & 9 \text{ to } 10 \text{ we} \\ \text{Dandelion} & 5 \text{ in} & 11 \frac{1}{2} \text{ ft} & 3 \frac{1}{2} \text{ oz} & 5 \text{ lbs} & 8 \text{ to } 9 \text{ we} \\ \text{Egg Plant} & 2 \text{ ft} & 2 \frac{1}{2} \frac{1}{2} \text{ ft} & 1 \text{ oz. to } 2000 \text{ plants} & 4 \text{ oz.} & 20 \text{ to } 22 \text{ we} \\ \text{Endive} & 1 \text{ ft} & 11 \frac{1}{2} - 2 \text{ ft} & 1 \text{ oz.} & 4 \text{ lbs} & 10 \text{ to } 12 \text{ we} \\ \text{Fennel, Florenee} & 4 - 8 \text{ in} & 2 - 2 \frac{1}{2} \frac{1}{2} \text{ ft} & 1 \text{ oz.} & 3 \text{ lbs} & 10 \text{ to } 12 \text{ we} \\ \text{Kale} & 2 \text{ ft} & 2 \text{ ft} & \frac{1}{2} \frac{1}{2} \text{ oz.} & 3 \text{ lbs} & 10 \text{ to } 12 \text{ we} \\ \text{Kale} & 2 \text{ ft} & 2 \text{ ft} & \frac{1}{2} \frac{1}{2} \text{ oz.} & 4 \text{ lbs} & 10 \text{ to } 12 \text{ we} \\ \text{Kohl Rabi} & 6 \text{ in} & 1 \frac{1}{2} \frac{1}{2} \text{ ft} & \frac{1}{2} \frac{1}{2} \text{ oz.} & 4 \text{ lbs} & 10 \text{ to } 12 \text{ we} \\ \text{Leek} & 4 - 6 \text{ in} & 1 \text{ ft} & \frac{1}{2} \frac{1}{2} \text{ oz.} & 4 \text{ lbs} & 10 \text{ to } 12 \text{ we} \\ \text{Leek} & 4 - 6 \text{ in} & 1 \frac{1}{2} \frac{1}{2} \text{ ft} & 1 \text{ oz. to } 3000 \text{ plants} & 3 \text{ lbs} & 7 \text{ to } 8 \text{ we} \\ \text{Melon, Musk} & 2 - 3 \text{ ft} & 4 - 6 \text{ ft} & 1 \text{ oz. to } 100 \text{ hills} & 2 \text{ lbs} & 12 \text{ to } 14 \text{ we} \\ \text{Melon, Water} & 4 - 6 \text{ ft} & 1 \text{ ft} & 4 \text{ oz. to } 100 \text{ hills} & 2 \text{ lbs} & 12 \text{ to } 14 \text{ we} \\ \text{Mustard} & 4 - 8 \text{ in} & 1 \text{ ft} & 1 \text{ oz.} & 5 \text{ lbs} & 4 \text{ to } 5 \text{ we} \\ \text{Okra} & 11 \frac{1}{2} - 2 \text{ 1} \frac{1}{2} \text{ ft} & 2 \text{ oz.} & 8 \text{ lbs} & 9 \text{ to } 10 \text{ we} \\ \text{Onion Seed} & 3 \text{ in} & 11 \frac{1}{2} - 2 \frac{1}{2} \text{ ft} & 2 \text{ oz.} & 8 \text{ lbs} & 9 \text{ to } 10 \text{ we} \\ \text{Onion Sets.} & 3 \text{ in} & 1 \frac{1}{2} - 2 \frac{1}{2} \text{ ft} & 1 \text{ oz.} & 3 \text{ lbs} & 16 \text{ to } 18 \text{ we} \\ \text{Parsipp} & 3 - 5 \text{ in} & 1 \frac{1}{2} - 2 \frac{1}{2} \text{ ft} & 1 \text{ oz.} & 3 \text{ lbs} & 16 \text{ to } 18 \text{ we} \\ \text{Peas.} & 1 - 3 \text{ in} & 2 - 3 \text{ ft} & 1 \text{ lb} & 9 - 150 \text{ lbs.} & 8 \text{ st } 10 \text{ ow} \\ \text{Potatoes, Early} & 15 \text{ in.} & 3 \text{ ft} & 4 \text{ lbs} & 60 \text{ 9lants} & 3 \text{ oz.} & 18 \text{ to } 20 \text{ we} \\ \text{Potatoes, Sweet} & 1\frac{1}{2} - 2 \text{ ft} & \frac{1}{2} \frac{1}{2} \text{ oz.} & 12 \text{ lbs.}$		i l				8 to 9 weeks
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						9 to 10 weeks
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						8 to 9 weeks
Endive				-		20 to 22 weeks
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$. –			10 to 12 weeks
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1		1 03		8 to 10 weeks
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Kale	2 ft		1/2 oz	3 lbs	10 to 12 weeks
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1				10 to 12 weeks
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Leek	4-6 in	1 ft	1/2 02	4 lbs	14 to 16 weeks
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Lettuee	6-12 in	1½ ft	1 oz. to 3000 plants	3 lbs	7 to 8 weeks
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Melon, Musk	2-3 ft	4-6 ft	1 oz. to 100 hills	2 lbs	12 to 14 weeks
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		•	8 ft	4 oz. to 100 hills	4 lbs	15 to 16 weeks
$\begin{array}{cccccccccccccccccccccccccccccccccccc$;		4 to 5 weeks
Onion Sets 3 in 1 ft 3 lbs 320 lbs 5 to 6 we Parsley 4-8 in $1-1\frac{1}{2}$ ft 1 oz 3 lbs 12 to 14 we Parsnip 3-5 in $1\frac{1}{2}$ -2 ft $\frac{1}{2}$ oz 3 lbs 16 to 18 we Peas 1-3 in 2-3 ft 1 lb 90-150 lbs 8 to 10 we Pepper $1\frac{1}{2}$ -2 ft $2\frac{1}{2}$ ft 1 oz to 1500 plants 3 oz 18 to 20 we Potatoes, Early 15 in 3 ft 5 lbs 420 lbs 10 to 12 we Potatoes, Main Crop 18 in 3 ft 4 lbs 600 lbs 10 to 12 we Potatoes, Sweet $1\frac{1}{2}$ ft 3 ft 4 lbs 600 lbs 14 to 16 we Potatoes, Sweet $1\frac{1}{2}$ ft 3 ft 4 lbs 600 lbs 14 to 16 we Potatoes, Sweet $1\frac{1}{2}$ ft 3 ft 4 lbs 600 lbs 14 to 16 we Pumpkin 3-4 ft 8 ft $\frac{1}{2}$ oz 4 lbs 12 to 14 we Radish, Early 1 in		· ·	. –			9 to 10 weeks
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				· -		18 to 20 weeks
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				1		5 to 6 weeks
Peas $1-3$ in $2-3$ ft 1 lb $90-150$ lbs 8 to 10 we Pepper $1/2-2$ ft $2/2$ ft 1 oz. to 1500 plants 3 oz 18 to 20 we Potatoes, Early 15 in 3 ft 5 lbs 420 lbs 10 to 12 we Potatoes, Main Crop 18 in 3 ft 4 lbs 600 lbs 14 to 16 we Potatoes, Sweet $1/2$ ft 3 ft 4 lbs 600 lbs 14 to 16 we Potatoes, Sweet $1/2$ ft 3 ft 4 lbs 600 lbs 14 to 16 we Pumpkin $3-4$ ft 8 ft $1/2$ oz 4 lbs 12 to 14 we Radish, Early 1 in 1 ft 1 oz 12 lbs 3 to 4 we Radish, Summer 2 in 1 ft 1 oz 12 lbs 5 to 6 we Radish, Winter 4 in $1/2$ ft $3/4$ oz 10 lbs 7 to 8 we Ruta Baga $6-8$ in $1/2-2$ ft $1/2$ oz 3 lbs 10 to 12 we Salsify $4-6$ in $1/2-2$ ft $1/2$ lb 5 lbs	-			1		12 to 14 weeks
Pepper $1\frac{1}{2}-2$ ft $2\frac{1}{2}$ ft 1 oz. to 1500 plants 3 oz 18 to 20 we Potatoes, Early 15 in 3 ft 5 lbs 420 lbs 10 to 12 we Potatoes, Main Crop 18 in 3 ft 4 lbs 697 lbs 14 to 16 we Potatoes, Sweet $1\frac{1}{2}$ ft 3 ft 9680 plants 18 to 20 we Pumpkin 3-4 ft 8 ft $\frac{1}{2}$ oz 4 lbs 12 to 14 we Radish, Early 1 in 1 ft 1 oz 12 lbs 3 to 4 we Radish, Summer 2 in 1 ft 1 oz 12 lbs 5 to 6 we Radish, Winter 4 in $1\frac{1}{2}$ ft 34 oz 10 lbs 7 to 8 we Rubarb $1\frac{1}{2}$ ft 4 ft 34 oz 3 lbs or Ruta Baga 6-8 in $1\frac{1}{2}$ ft $\frac{1}{2}$ oz 3 lbs 10 to 12 we Salsify 4-6 in $\frac{1}{2}$ ft $\frac{1}{2}$ lb 5 lbs 8 to 10 we Spinaeh 3-6 in $\frac{1-1}{2}$ ft 1 oz 8 lbs 8 to 10 we Spinaeh, New Zealand $\frac{1}{2}$ ft <td< td=""><td>_</td><td></td><td></td><td></td><td></td><td>16 to 18 weeks</td></td<>	_					16 to 18 weeks
Potatoes, Early 15 in 3 ft 5 lbs 420 lbs 10 to 12 wo Potatoes, Main Crop 18 in 3 ft 4 lbs 630 lbs 14 to 16 wo Potatoes, Sweet 1½ ft 3 ft 9680 plants 18 to 20 wo Pumpkin 3-4 ft 8 ft ½ oz 4 lbs 12 to 14 wo Radish, Early 1 in 1 ft 1 oz 12 lbs 3 to 4 wo Radish, Summer 2 in 1 ft 1 oz 12 lbs 5 to 6 wo Radish, Winter 4 in 1½ ft 34 oz 10 lbs 7 to 8 wo Rubarb 1½-2 ft 4 ft 34 oz 3 lbs 10 to 12 wo Sage 6-12 in 1½-2 ft ½ oz 3 lbs 10 to 12 wo Salsify 4-6 in 1½-2 ft 1 oz 8 lbs 8 to 10 wo Spinaeh 3-6 in 1-1½ ft 1 oz 8 lbs 8 to 10 wo Spinaeh, New Zealand 1½ ft 3 ft ¼ oz 3 lbs 10 to 12 wo Squash, Bush 4 ft 4 ft 4 oz 4 lbs 7 to 8 wo						8 to 10 weeks
Potatoes, Main Crop. 18 in. 3 ft. 4 lbs. 699 lbs. $14 \text{ to } 16 \text{ wc}$ Potatoes, Sweet. $1\frac{1}{2} \text{ ft.}$ 3 ft. 4 lbs. $12 \text{ to } 14 \text{ wc}$ Pumpkin. $3-4 \text{ ft.}$ 8 ft. $\frac{1}{2} \text{ oz.}$ 4 lbs. $12 \text{ to } 14 \text{ wc}$ Radish, Early. 1 in. 1 ft. 1 oz. 12 lbs. $3 \text{ to } 4 \text{ wc}$ Radish, Summer. 2 in. 1 ft. 1 oz. 12 lbs. $5 \text{ to } 6 \text{ wc}$ Radish, Winter. 4 in. $1\frac{1}{2} \text{ ft.}$ $3\frac{1}{4} \text{ oz.}$ 10 lbs. $7 \text{ to } 8 \text{ wc}$ Rhubarb. $1\frac{1}{2} - 2 \text{ ft.}$ 4 ft. $3\frac{1}{4} \text{ oz.}$ 3 lbs. $10 \text{ to } 12 \text{ wc}$ Sage. $6 - 8 \text{ in.}$ $1\frac{1}{2} - 2 \text{ ft.}$ $1\frac{1}{2} \text{ oz.}$ 3 lbs. $10 \text{ to } 12 \text{ wc}$ Salsify. $4 - 6 \text{ in.}$ $1\frac{1}{2} - 2 \text{ ft.}$ 1 oz. 8 lbs. $8 \text{ to } 10 \text{ wc}$ Spinaeh. $3 - 6 \text{ in.}$ $1 - 1\frac{1}{2} \text{ ft.}$ 1 oz. 8 lbs. $10 \text{ to } 12 \text{ wc}$ Squas			. –			1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						1
Radish, Early 1 in 1 ft 1 oz 12 lbs 3 to 4 we Radish, Summer 2 in 1 ft 1 oz 12 lbs 5 to 6 we Radish, Winter 4 in $1\frac{1}{2}$ ft $\frac{3}{4}$ oz 10 lbs 7 to 8 we Rhubarb $1\frac{1}{2}$ -2 ft 4 ft $\frac{3}{4}$ oz 3 lbs 10 to 12 we Ruta Baga 6-8 in $1\frac{1}{2}$ -2 ft $\frac{1}{2}$ lb 5 lbs 8 to 10 we Sage 6-12 in $\frac{1}{2}$ -2 ft $\frac{1}{2}$ lb 5 lbs 8 to 10 we Spinaeh 3-6 in $\frac{1-1}{2}$ ft 1 oz 8 lbs 8 to 10 we Spinaeh, New Zealand $\frac{1}{2}$ ft 3 ft $\frac{1}{4}$ oz 3 lbs 10 to 12 we Squash, Bush 4 ft 4 ft 4 oz to 100 hills 4 lbs 7 to 8 we Swiss Chard 6-8 ft 8 ft 8 oz to 100 hills 2 lbs 10 to 12 we Swiss Chard 6-10 in $\frac{1}{2}$ ft 1 oz 4 lbs 7 to 8 we					-	
Radish, Summer 2 in 1 ft 1 oz 12 lbs 5 to 6 wc Radish, Winter 4 in $1\frac{1}{2}$ ft $3\frac{1}{4}$ oz 10 lbs 7 to 8 wc Rhubarb $1\frac{1}{2}$ -2 ft 4 ft $3\frac{1}{4}$ oz 3 lbs or Ruta Baga 6-8 in $1\frac{1}{2}$ -2 ft $1\frac{1}{2}$ oz 3 lbs 10 to 12 wc Sage 6-12 in $1\frac{1}{2}$ -2 ft $1\frac{1}{2}$ lb 5 lbs 8 to 10 wc Salsify 4-6 in $1\frac{1}{2}$ -2 ft 1 oz 8 lbs 18 to 20 wc Spinaeh 3-6 in 1 -1 $\frac{1}{2}$ ft 1 oz 8 lbs 10 to 12 wc Squash, New Zealand $1\frac{1}{2}$ ft 3 ft $1\frac{1}{4}$ oz 3 lbs 10 to 12 wc Squash, Vine 6-8 ft 8 ft 8 oz. to 100 hills 2 lbs 10 to 12 wc Swiss Chard 6-10 in $1\frac{1}{2}$ ft 1 oz 4 lbs 7 to 8 wc		I				l .
Radish, Winter 4 in $1\frac{1}{2}$ ft $3\frac{4}{4}$ oz 10 lbs 7 to 8 work Rhubarb $1\frac{1}{2}$ -2 ft 4 ft $3\frac{4}{4}$ oz 3 lbs 4 to 6 work Ruta Baga 6 -8 in $1\frac{1}{2}$ -2 ft $1\frac{1}{2}$ oz 3 lbs 10 to 12 work Sage 6 -12 in $1\frac{1}{2}$ -2 ft $1\frac{1}{2}$ lb 5 lbs 8 to 10 work Salsify 4 -6 in $1\frac{1}{2}$ -2 ft 1 oz 8 lbs 18 to 20 work Spinaeh 3 -6 in 1 - $1\frac{1}{2}$ ft 1 oz 8 lbs 8 to 10 work Squash, New Zealand $1\frac{1}{2}$ ft 3 ft $1\frac{1}{4}$ oz 3 lbs 10 to 12 work Squash, Bush 4 ft 4 ft 4 oz 4 lbs 7 to 8 work Swiss Chard 6 -8 ft 8 ft 8 oz 1 oz 4 lbs 7 to 8 work					1	1
Rhubarb $1\frac{1}{2}$ -2 ft 4 ft $3\frac{1}{4}$ oz 3 lbs. or 4 to 6 we Ruta Baga 6-8 in $1\frac{1}{2}$ -2 ft $\frac{1}{2}$ oz 3 lbs 10 to 12 we Sage 6-12 in $1\frac{1}{2}$ -2 ft $\frac{1}{2}$ lb 5 lbs 8 to 10 we Salsify 4-6 in $1\frac{1}{2}$ -2 ft 1 oz 8 lbs 18 to 20 we Spinaeh 3-6 in $1-\frac{1}{2}$ ft 1 oz 8 lbs 8 to 10 we Spinaeh, New Zealand $1\frac{1}{2}$ ft 3 ft $\frac{1}{4}$ oz 3 lbs 10 to 12 we Squash, Bush 4 ft 4 ft 4 oz to 100 hills 4 lbs 7 to 8 we Swiss Chard 6-10 in $1\frac{1}{2}$ ft 1 oz 4 lbs 7 to 8 we				1		
Ruta Baga $6-8$ in $1\frac{1}{2}-2$ ft $\frac{1}{2}$ oz 3 lbs 10 to 12 we sage Sage $6-12$ in $1\frac{1}{2}-2$ ft $\frac{1}{2}$ lb 5 lbs 8 to 10 we sage Salsify $4-6$ in $1\frac{1}{2}-2$ ft 1 oz 8 lbs 18 to 20 we sage Spinaeh $3-6$ in $1-1\frac{1}{2}$ ft 1 oz 8 lbs 8 to 10 we sage Spinaeh, New Zealand $1\frac{1}{2}$ ft 3 ft $\frac{1}{4}$ oz 3 lbs 10 to 12 we sage Squash, Bush 4 ft 4 oz 4 oz 4 lbs 4 to 4 oz 4 lbs 4 lbs 4 to 4 oz 4 lbs 4						1 to 8 weeks
Ruta Baga $6-8 \text{ in}$ $1\frac{1}{2}-2 \text{ ft}$ $\frac{1}{2} \text{ oz}$ 3 lbs 10 to 12 we Sage $6-12 \text{ in}$ $1\frac{1}{2}-2 \text{ ft}$ $\frac{1}{2} \text{ lb}$ 5 lbs 8 to 10 we Salsify $4-6 \text{ in}$ $1\frac{1}{2}-2 \text{ ft}$ 1 oz 8 lbs 18 to 20 we Spinaeh $3-6 \text{ in}$ $1-1\frac{1}{2} \text{ ft}$ 1 oz 8 lbs 8 to 10 we Spinaeh, New Zealand $1\frac{1}{2} \text{ ft}$ 3 ft $\frac{1}{4} \text{ oz}$ 3 lbs 10 to 12 we Squash, Bush 4 ft 4 ft 4 oz. to 100 hills 4 lbs 7 to 8 we Squash, Vine 6-8 ft 8 ft 8 oz. to 100 hills 2 lbs 10 to 12 we Swiss Chard 6-10 in $1\frac{1}{2} \text{ ft}$ 1 oz 4 lbs 7 to 8 we	Tura bar b	1/2 210	# 10	/4 02		4 to 6 wooks
Sage $6-12 \text{ in}$ $1\frac{1}{2}-2 \text{ ft}$ $\frac{1}{2} \text{ lb}$ 5 lbs $8 \text{ to } 10 \text{ wc}$ Salsify $4-6 \text{ in}$ $1\frac{1}{2}-2 \text{ ft}$ 1 oz 8 lbs $18 \text{ to } 20 \text{ wc}$ Spinaeh $3-6 \text{ in}$ $1-1\frac{1}{2} \text{ ft}$ 1 oz 8 lbs $8 \text{ to } 10 \text{ wc}$ Spinaeh, New Zealand $1\frac{1}{2} \text{ ft}$ 3 ft $\frac{1}{4} \text{ oz}$ 3 lbs $10 \text{ to } 12 \text{ wc}$ Squash, Bush 4 ft 4 ft $4 \text{ oz. to } 100 \text{ hills}$ 4 lbs $7 \text{ to } 8 \text{ wc}$ Squash, Vine $6-8 \text{ ft}$ 8 ft $8 \text{ oz. to } 100 \text{ hills}$ 2 lbs $10 \text{ to } 12 \text{ wc}$ Swiss Chard $6-10 \text{ in}$ $1\frac{1}{2} \text{ ft}$ 1 oz 4 lbs $7 \text{ to } 8 \text{ wc}$	Ruta Baga	6-8 in	11/6-2 ft	1/2 07	ľ	10 to 12 weeks
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-		. –	h -		8 to 10 weeks
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_					18 to 20 weeks
Spinaeh, New Zealand 1½ ft 3 ft ¼ oz 3 lbs 10 to 12 we Squash, Bush 4 ft 4 ft 4 oz to 100 hills 4 lbs 7 to 8 we Squash, Vine 6-8 ft 8 ft 8 oz to 100 hills 2 lbs 10 to 12 we Swiss Chard 6-10 in 1½ ft 1 oz 4 lbs 7 to 8 we		1	. –			8 to 10 weeks
Squash, Bush 4 ft 4 ft 4 oz. to 100 hills 4 lbs 7 to 8 we Squash, Vine 6-8 ft 8 ft 8 oz. to 100 hills 2 lbs 10 to 12 we Swiss Chard 1½ ft 1 oz 4 lbs 7 to 8 we		l	, –			10 to 12 weeks
Squash, Vine 6-8 ft 8 ft 8 oz. to 100 hills 2 lbs 10 to 12 we Swiss Chard 6-10 in 1½ ft 1 oz 4 lbs 7 to 8 we	•	. –		, -		7 to 8 weeks
Swiss Chard 6-10 in 1½ ft 1 oz 4 lbs 7 to 8 we						
	-					•
		2-3 ft		1 oz. to 3000 plants	2 oz	16 to 18 weeks
						8 to 10 weeks

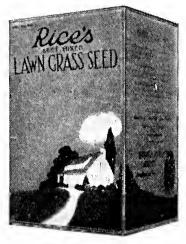
NOTE:— Differences in maturity vary with climate, season, soil, geographic location and elevation and variety planted.

FOREIGN NAMES OF VEGETABLES AND HERBS

ENGLISH	FRENCH	ITALIAN	POLISH	GERMAN
Artichoke	Anis	. Carciofo	. Karczochy	Artischoke
Asparagus	.Asperge	.Sparagio	.Szparagi	.Spargel
Balm Basil	.Melisse citronclle .Basilic grand	. Melissa	. Balsam	. Citronen-Melisse
Beans	.Haricots	. Fagiuoli	.Fasola	Bohnen
Beet Borage	.Betterave	.Barbabietola	.Buraki	. Rube Boretsch
Broccoli	.Chou Brocoli	. Cavolo broccolo	Brokulv	Spargelkohl
	.Chou de Bruxelles .Chou pomme			
Cabbage, Savoy	.Chou de Milan	.Cavolo Verzatto	Sabaudzka Kapusta	Wirsing
Caraway	.Cumin des pres .Cardon	\cdot . Comino	Kminek $$. Feld-Kummel
Carrot	.Carotte	. Carota	.Marchew	. Carotten, Mohren
Cauliflower Celery	.Chou-fleur Celeri	.Cavolfiore	.Kalafiory Selery	Blumenkohl - Sellerie
Celeriac	.Celeri-rave	Sedano-rapa	. Selery (Korzen)	. Knoll-Sellerie
Chicory	.Cerfeuil	. Certoglio	Czechrzyca Cykorya	. Kerbel . Cichorienwurzel
Chives	.Chicoree sauvage	.Cipollina	.Szczpiorek	.Schnettlauch
Collards	.Chou	.Cavolo Verzatte	Pospolity . Kol	.Junge-Kohl
Coriander	.Coriandre	. Coriandorlo	\cdot Koledra \cdot \cdot \cdot \cdot \cdot .	. Coriander
Corn	. Mais	. Mais	. Kukurvdza	. Mais
Cress Water	.Cresson alenois	. Crescione d'ajoula	Rzerzucha	. Garten-Kresse
Cucumber	.Concombre	.Cetriolo	.Ogorek	.Gurken
Dandelion	.Pissenlit	. Dente di leone	.Papawa	.Lowenzahn
	Aneth			
Endive, Curled	.Aubergine	. Melanzana	. Gruszka milosna . Endywia	. Elerphanze . Endivien
Endive, Broad Leaf	. Chicoree-Scarole Rond	e Cicoria Scarola		. Escariol
	.Fenouil			
	.Ail			
Horse Radish	. Marrube blanc	. Rafano	. Chrzan	. Meer Rettig
	.Hyssope	_	=	
	.Chou vert			
	. Lavende	-	_	
Leek	.Poireau	. Porro	.Porv	.Porree, Lauch
	.Laitue	_		
Melon	.Melon	.Popone	.Melon	. Melone
Melon, Water Mushroom	.Melon d'eau	.Cocomero d'acqua Fungo pratajolo	. Melon, wodny Grzyb	. Wasser-Melonc . Schwamm
	.Capucine			
Okra	.Gombaud	.Ocra		.Ocher
	.Ognon	=		
Parsley	.Persil	.Prezzemolo	. Pietruszka . Pasternak	. Petersilie . Pastinake
Peas	.Pois	. Piselli	.Groch	.Erbsen
Pepper Pumpkin	.Piment	. Peperone	.Pieprz	. Melonen-Kurbiss
Radish	. Radis	.Ravanello	.Rzodkiew	. Radies
Rhubarb	. Rhubarbe	Rosmarino	. Rubarbarum	. Rhabarber
Rue	.Rue	. Ruta	Ruta	. Raute
Ruta Baga	.Chou-navet	.Cavolo navone		. Kohlrube, Wrucken
Sage	.SafranSauge	.Salvia	.Szalwija	.Salbei
Salsify	.Salsifis	.Scorzanera bianca	.Jarzy, Ostryga	. Haferwurzel
Sorrel	.Sarriette annuelle Oseille	.Acetosa	.Szczaw	.Sauerampfer
Spinach	.Epinard	.Spinacio	.Szpinak	.Spinat
Sunflower	.Courge	. Eliotropio	.Slonecznik	Sonnenblume
Swiss Chard	.Poiree	.Bietola		.Beisskohl
Thyme	.Thym	Timo	. Macıerzanka . Tvtun	. Thymian . Tabak
Tomato	.Pomme d'Amour	.Pomodoro	.Pomidor	. Liebesapfel
	.Navet			
MOUTHWOOD	, луэшще, , , , ,	· trèsethyto		· 14 Ct millen

GRASSES AND CLOVER

FOR LAWN PURPOSES



Grass ofPrices seed fluctuate, Clover hence prices are subject to change.

RICE'S BEST MIXED LAWN GRASS

IN BULK OR ONE POUND CARTONS

Rice's mixture of Lawn Grass Seed is unsurpassed either for lawns, parks or grass plots. It forms a thick, compact growth of short-growing varieties. Following one another in succession, and can be highly recommended.

PUT UP IN ATTRACTIVE CARTONS (see illustrations) containing one pound of Lawn Grass and packed 24 cartons to the case. No charge for containers.

Tel. Ciphe	Per r Pound
Kentucky Blue Grass	\$0 18
Orchard Grass	14
Fancy Red TopGraslet	16
Unhulled Red TopGrasman	08
White Clover	45
Rice's Best Mixed Lawn Grass (in bulk)Grasrod	30
Rice's Best Mixed Lawn Grass (One Pound Cartons). Graspack	38
Rice's Quick Results Lawn Grass (in bulk)Graspeed	20
Rice's Shady Nook Lawn Grass (in bulk)Grasby	40
SEED BAGS	Per 1000
Size C. 1 ounce $2\frac{7}{8} \times 5\frac{1}{4}$ inches " D. 2 ounces $3\frac{1}{8} \times 5\frac{1}{2}$ " " F. $\frac{1}{2}$ pint 4×6 " No. 1. 1 pint 5×8 " " 2. 1 quart $6\frac{1}{4} \times 10$ " " 4. 3 pints $6\frac{1}{2} \times 12$ " " 5. 2 quarts $8\frac{1}{2} \times 12$ " " 6. 3 quarts $9 \times 14\frac{1}{2}$ " " 7. 4 quarts $10\frac{1}{2} \times 14\frac{1}{2}$ " " 8. 6 quarts $11 \times 16\frac{1}{2}$ " " 9. 8 quarts $11\frac{1}{2} \times 20$ "	1 65 2 50 3 00 3 50 4 50 5 50 8 00 11 00 14 00

Heavier paper is used in the larger than the smaller bags; weight of paper corresponds to quantity the bag is made to contain.

All these bags are printed with our business card unless purchaser expressly states he wishes them without it.

No charge is made for printing our card. For printing purchaser's name and address a charge of 75c. will be made for any number up to 1M; for a greater number 50c. per M, will be charged.

This charge applies only when bags are all of one size and not when the 1000 is made up of various sizes of bags. Each change in size 75c, extra.

Printing other than plain name and address will be charged for according to time it takes,

TELEGRAPHIC CIPHER OR CABLE CODE

FOR WEIGHTS

The telegraphic cipher word for quantities must always precede the cipher word for seeds. In telegraphing us use first the word indicating how shipment is to be made: by Mail, Express or Freight, then give your quantity code word, followed by the cipher for seed wanted, thus:

"Mail Abduct Squeeze Abate Caballer," would mean mail at once five pounds Improved Hubbard Squash and two pounds All Head Early Cabbage. "Express Able Pulpit freight Active Peak," would mean to express at once ten pounds Winter Luxury Pumpkin and ship by freight 250 pounds Little Marvel Peas. Where the same quantity is wanted of several items use the word ditto, thus: "Express Abide Raging ditto Radius Raccoon Rambling," which we would understand meant to express you at once eight pounds each of these Radishes: Sparkler White Tip, Rice's Saxa, Early Scarlet Turnip and Icicle.

Our customers will find this a very inexpensive way of wiring their orders, but we must caution them that care be taken in writing out the messages, as we cannot hold ourselves responsible for errors arising from

incomplete messages or incorrect translation.

IMPORTANT.—This telegraphic cipher must be used ONLY on orders by telegraph or cable, and never in written orders sent by mail.

TELEGRAPHIC CODE WORD FOR WEIGHTS

Pounds	Code Word	Pounds	Code Word	Pounds Code Word
1/	Abacus	70		800Adjust
$\frac{1}{2}$. Abaft		Accost	825Adjutant
3/	Abandon		Accrue	850Adjutor
第二章 學 第	Abandon Abash		Accurse	875Admire
2	Abate		Acetic	900Admit
3	Abbe	95	Achieve	925Adoles
4	Abbess	100		950Adore
5	Abbess Abduct	112		975Adrift
6	Abet		Acobean	1000Adroit
1. 7 . 5	Abhor	125		1500Adult
8.	Abide	150		2000Advent
9.	Abject	175		2500Adverb
10			Acrobat	3000Adverse
11	Abode	225		3500Advice
	Abound		Active	4000Aerate
13:		275		4500Aerial
14	Above	300		5000Aerify
15	Abrade	325	Acute	5500Aeronaut
16	Abreast	350	Adage	6000Affable
17	Abridge	375	Adagio	6500Affair
18	Abrupt	400	Adamant	7000Affect
19:	Abscess	425	Adapt	7500Affiant
20	Abscole	1 450	. Adder	8000Affirm
21	Abscond	475	Addict	8500Affix
22	Absent	500		9000Afflux
23	Absolve	525	Adduce	9500Afford
24	Absorb	550	Adequate	10000Affray
25	'Abstain	575	Adhere	15000Affront
30	Abstract		Adhesion	20000Affuse
	Abstruse	625	Adieu	25000Afield
40	Absurd	650	Adipoise	30000Afloat
45	Abuse	675	. Adjacent	35000Afoot
50	Abuse Acacia	700	Adjoin	40000Afraid
55	Accede		Adjourn	45000Afresh
60	Accent	750	Adjudge	50000Agate
65	Access	775	Adjure	120

Our Registered Cable Address is "RICE, CAMBRIDGE."

